DEPARTMENT OF MINES AND ENERGY
MINERAL RESOURCE MANAGEMENT BRANCH
MINERAL LANDS AND MINES DIVISION

OPEN FILE NFLD 1889

SUMMARY OF ASSAY DATA FOR ASSAYS PERFORMED ON CORE SAMPLES IN DEPARTMENT CORE STORAGE LIBRARIES AND LISTING OF CORE SAMPLE HOLDINGS.

compiled
by

A. Harris and S. Cochrane

PART I - CATALOGUE OF CORE SAMPLE HOLDINGS

PART II- ASSAY DATA FILE

NOVEMBER 1, 1989

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PART I - CATALOGUE OF CORE SAMPLE HOLDINGS

NOVEMBER 1, 1989

CATALOGUE OF CORE SAMPLE HOLDINGS

This report lists the "open" drill core samples which are being housed in core libraries operated by the Newfoundland Department of Mines and Energy (excludes core samples in the Buchans core library). All core samples listed in this report are available for inspection by interested parties.

Requests to inspect core samples stored in the Springdale, Buchans or Pasadena core libraries should be made through Stewart Cochrane, Core Storage Geologist-Pasadena. Telephone 686-2054.

Visits to the St. John's or Goose Bay core libraries should be arranged through Alvin Harris-Project Geologist. Telephone 576-5833.

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The following information is presented for each drillhole from which core samples are being stored.

Master No.---The master number is a combination of the 1:50,000 map sheet on which the drillhole collar is located and a number assigned to the drillhole to produce a unique label for each drillhole. This number serves as a link to the assay data file.

Co. No. ---Company number is the original label assigned to the drillhole by the company that contracted the drilling and/or held the mineral rights to the property at the time of drilling.

Year ---Calendar year during which the hole was drilled.

Company Name-Refers to the exploration company that contracted the drilling and/or held the mineral rights to the property at the time of drilling.

Property ---Informal name applied to the mineral prospect or area in which the drillhole is located or the name of a geographical feature in close proximity to the drillhole.

UTM Co-ord.--One thousand metre Universal Transverse Mercator grid co-ordinates. Co-ordinates 000000 0000000 00 or blank spaces indicate that the drillhole location is not accurately known.

Library ---Core library in which core is stored.

File No. ---Number assigned to the company assessment report in the Department's geofiles which reports the drilling of, and contains data on , the drill core samples.

Master No.	Co. No.	Year	Company Name	Property	UTM Co-ordinates	Library	File No.	
01L/13 1	CN-72-1	1972	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	613580 5203680 21	ST.JOHN'S		01L/13
01L/13 2	CN-72-2	1972	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	613620 5203870 21	ST.JOHN'S		
01L/13 3	CN-72-3	1979	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	613620 5203870 21	ST.JOHN'S		
01L/13 4	CN-72-15	1972	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	613980 5204380 21	ST.JOHN'S		
01L/13 5	CN-72-16	1972	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	613710 5202620 21	ST.JOHN'S		
01L/13 6	CN-72-13	1972	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	613920 5204310 21	ST.JOHN'S		
01L/13 7	F-7	1966	NFLD DEPT MINES	FORTUNE AREA	584100 5204900 21	ST.JOHN'S	1M/4 (87)	
01L/13 8	Bu-78-6	1979	BP MINERALS L	LANES POND	613560 5203710 21	ST.JOHN'S	NFLD (1059)	
01L/13 9	Bu-78-7	1979	BP MINERALS L	LANES POND	613570 5203865 21	ST.JOHN'S	NFLD (1059)	
01L/13 10	Bu-78-8	1979	BP MINERALS L	SHORT POND	612225 5203530 21	ST.JOHN'S	NFLD (1059)	
01L/13 11	Bu-78-9	1979	BP MINERALS L	SHORT POND	612180 5203500 21	ST.JOHN'S	NFLD (1059)	
01L/14 1	CN-72-4	1972	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	614990 5203090 21	ST.JOHN'S		01L/14
01L/14 2	CN-72-6	1972	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	615130 5203120 21	ST.JOHN'S		
01L/14 3	CN-72-7	1972	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	614550 5200930 21	ST.JOHN'S		
01L/14 4	CN-72-8	1972	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	615490 5201360 21	ST.JOHN'S		
01L/14 5	CN-72-9	1972	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	614600 5203990 21	ST.JOHN'S		
01L/14 6	CN-72-10	1972	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	614980 5201930 21	ST.JOHN'S		
01L/14 7	CN-72-11	1972	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	614980 5201930 21	ST.JOHN'S		
01L/14 8	CN-72-12	1972	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	614660 5202230 21	ST.JOHN'S		
01L/14 9	CN-72-12	1972	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	615110 5201580 21	ST.JOHN'S		
01L/14 10	CN-72-17	1972	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	622040 5202050 21	ST.JOHN'S		
01L/14 11	CN-72-18	1972	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	622570 5201770 21	ST.JOHN'S		
01L/14 12	CN-73-1	1973	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	622940 5201770 21	ST.JOHN'S		
01L/14 13	CN-73-2	1973	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	622830 5201830 21	ST.JOHN'S	1L/14/53	
01L/14 14	CN-73-3	1973	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	622720 5201880 21	ST.JOHN'S		
01L/14 15	CN-73-4	1973	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	622990 5201780 21	ST.JOHN'S		
01L/14 16	CN-73-5	1973	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	622990 5201780 21	ST.JOHN'S		
01L/14 17	CN-73-6	1973	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	622950 5202460 21	ST.JOHN'S		
01L/14 18	CN-73-7	1973	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	622810 5202420 21	ST.JOHN'S		
01L/14 19	CN-73-8	1973	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	622610 5202260 21	ST.JOHN'S		
01L/14 20	CN-73-9	1973	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	623040 5201220 21	ST.JOHN'S		
01L/14 21	CN-73-10	1973	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	624820 5202280 21	ST.JOHN'S		
01L/14 22	CN-73-11	1973	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	624920 5202180 21	ST.JOHN'S		
01L/14 23	CN-73-12	1973	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	624710 5201710 21	ST.JOHN'S		
01L/14 24	CN-73-14	1973	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	622370 5201820 21	ST.JOHN'S		
01L/14 25	CN-73-16	1973	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	623430 5201320 21	ST.JOHN'S		
01L/14 26	CN-73-17	1973	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	621090 5202070 21	ST.JOHN'S		
01L/14 28	CN-73-19	1973	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	623290 5201480 21	ST.JOHN'S		
01L/14 29	CN-73-20	1973	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	622330 5201840 21	ST.JOHN'S		
01L/14 30	CN-73-21	1973	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	622070 5201850 21	ST.JOHN'S		
01L/14 31	CN-73-23	1973	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	622390 5201780 21	ST.JOHN'S		
01L/14 32	CN-74-01	1974	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	622160 5201850 21	ST.JOHN'S		
01L/14 33	CN-74-02	1974	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	622300 5201820 21	ST.JOHN'S		
01L/14 34	CN-74-03	1974	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	623050 5201630 21	ST.JOHN'S		
01L/14 35	CN-74-04	1974	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	623000 5201640 21	ST.JOHN'S		
01L/14 36	CN-74-05	1974	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	622930 5201680 21	ST.JOHN'S		
01L/14 37	CN-74-06	1974	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	622920 5201820 21	ST.JOHN'S		
01L/14 38	CN-74-07	1974	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	622780 5201720 21	ST.JOHN'S		
01L/14 39	CN-74-08	1974	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	622190 5201700 21	ST.JOHN'S		
01L/14 40	CN-74-09	1974	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	622400 5201680 21	ST.JOHN'S		
01L/14 41	CN-74-10	1974	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	622640 5201650 21	ST.JOHN'S		
01L/14 42	CN-74-11	1974	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	622090 5201790 21	ST.JOHN'S		

Master No.	Co. No.	Year	Company Name	Property	UTM Co-ordinates	Library	File No.	
01L/14 43	CM-74-12	1974	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	624960 5202480 21	ST.JOHN'S		01L/14
01L/14 44	CM-74-13	1974	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	624770 5202540 21	ST.JOHN'S		
01L/14 45	CM-74-14	1974	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	622800 5201680 21	ST.JOHN'S		
01L/14 46	CM-74-15	1974	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	622080 5201700 21	ST.JOHN'S		
01L/14 47	CM-74-16	1974	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	622000 5201780 21	ST.JOHN'S		
01L/14 48	CM-74-17	1974	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	621860 5201760 21	ST.JOHN'S		
01L/14 49	BBS-30	1971	NFLD FLUORSPAR L	BLUE BEACH VEIN	621730 5196600 21	ST.JOHN'S		
01L/14 50	BBS-31	1971	NFLD FLUORSPAR L	BLUE BEACH SOUTH		ST.JOHN'S	1L/14/41	
01L/14 51	BBS-32	1971	NFLD FLUORSPAR L	BLUE BEACH SOUTH	620870 5196770 21	ST.JOHN'S	1L/14/41	
01L/14 52	BBS-33	1971	NFLD FLUORSPAR L	BLUE BEACH SOUTH	622420 5195800 21	ST.JOHN'S		
01L/14 53	BBS-34	1971	NFLD FLUORSPAR L	BLUE BEACH NORTH	620740 5196930 21	ST.JOHN'S	1L/14/41	
01L/14 54	DS-55	1970	NFLD FLUORSPAR L	DIRECTOR NORTH	619960 5196660 21	ST.JOHN'S		
01L/14 55	DS-53	1970	NFLD FLUORSPAR L	DIRECTOR NORTH	619830 5196700 21	ST.JOHN'S		
01L/14 56	DS-54	1970	NFLD FLUORSPAR L	DIRECTOR NORTH	619830 5196700 21	ST.JOHN'S		
01L/14 57	DS-52	1970	NFLD FLUORSPAR L	DIRECTOR NORTH	619470 5196510 21	ST.JOHN'S		
01L/14 58	DS-56	1970	NFLD FLUORSPAR L	CANAL VEIN	620970 5195530 21	ST.JOHN'S		
01L/14 59	DS-57	1970	NFLD FLUORSPAR L	CANAL VEIN	620810 5195600 21	ST.JOHN'S		
01L/14 60	DS-58	1971	NFLD FLUORSPAR L	DIRECTOR SOUTH	620580 5195080 21	ST.JOHN'S	1L/14/60	
01L/14 61	DS-59	1971	NFLD FLUORSPAR L	DIRECTOR SOUTH	620750 5194860 21	ST.JOHN'S		
01L/14 62	DS-60	1971	NFLD FLUORSPAR L	DIRECTOR SOUTH	620930 5194920 21	ST.JOHN'S		
01L/14 63	DS-61	1971	NFLD FLUORSPAR L	DIRECTOR SOUTH	620940 5194970 21	ST.JOHN'S		
01L/14 64	CM-71-1	1971	NFLD FLUORSPAR L	CERA NALCO LOT IV	624400 5200830 21	ST.JOHN'S	1L/14/42	
01L/14 65	CM-71-2	1971	NFLD FLUORSPAR L	CERA NALCO LOT IV	624420 5200670 21	ST.JOHN'S	1L/14/42	
01L/14 66	CM-71-3	1971	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	624440 5200570 21	ST.JOHN'S		
01L/14 67	TS-8	1972	NFLD FLUORSPAR L	TAREFARE	619470 5194370 21	ST.JOHN'S	1L/14/42	
01L/14 68	TS-9	1972	NFLD FLUORSPAR L	TAREFARE	619100 5194720 21	ST.JOHN'S	1L/14/42	
01L/14 69	TS-10	1972	NFLD FLUORSPAR L	TAREFARE	619290 5194820 21	ST.JOHN'S		
01L/14 70	TS-11	1972	NFLD FLUORSPAR L	TAREFARE	619220 5194930 21	ST.JOHN'S	1L/14/42	
01L/14 71	TS-12	1972	NFLD FLUORSPAR L	TAREFARE	619510 5194490 21	ST.JOHN'S	1L/14/42	
01L/14 72	TS-13	1972	NFLD FLUORSPAR L	TAREFARE	619520 5194510 21	ST.JOHN'S	1L/14/42	
01L/14 73	TS-14	1972	NFLD FLUORSPAR L	TAREFARE	619220 5194220 21	ST.JOHN'S	1L/14/42	
01L/14 74	TS-18	1972	NFLD FLUORSPAR L	TAREFARE	619460 5194210 21	ST.JOHN'S	1L/14/42	
01L/14 75	TS-19	1972	NFLD FLUORSPAR L	TAREFARE	619790 5194390 21	ST.JOHN'S	1L/14/42	
01L/14 76	TS-20	1972	NFLD FLUORSPAR L	TAREFARE	619930 5194330 21	ST.JOHN'S	1L/14/42	
01L/14 77	TS-23	1972	NFLD FLUORSPAR L	TAREFARE	618530 5194770 21	ST.JOHN'S	1L/14/42	
01L/14 78	TS-26	1972	NFLD FLUORSPAR L	TAREFARE	619320 5194840 21	ST.JOHN'S	1L/14/42	
01L/14 79	TS-17	1972	NFLD FLUORSPAR L	TAREFARE	619230 5194590 21	ST.JOHN'S	1L/14/42	
01L/14 80	TS-27	1972	NFLD FLUORSPAR L	TAREFARE	619610 5194610 21	ST.JOHN'S	1L/14/42	
01L/14 81	TS-27A	1972	NFLD FLUORSPAR L	TAREFARE	000000 0000000 00	ST.JOHN'S	1L/14/42	
01L/14 82	TU2/12	1972	NFLD FLUORSPAR L	TAREFARE	619750 5193730 21	ST.JOHN'S	1L/14/42	
01L/14 83	TU2/11	1972	NFLD FLUORSPAR L	TAREFARE	619790 5193690 21	ST.JOHN'S	1L/14/42	
01L/14 84	CM-72-5	1972	DAVID S ROBERTSON & ASSOC L	CERA NALCO LOT IV	614800 5203120 21	ST.JOHN'S	1L/14/43	
01L/14 85	Bu-78-10	1979	BP MINERALS L	LITTLE LAWN RIVER	618170 5201465 21	ST.JOHN'S	NFLD (1059)	
01L/14 86	Bu-78-11	1979	BP MINERALS L	LITTLE LAWN RIVER	618170 5200550 21	ST.JOHN'S	NFLD (1059)	
01M/04 1	P-1	1966	NFLD DEPT MINES	FORTUNE AREA	585900 5209400 21	ST.JOHN'S	1M/4 (87)	01M/04
01M/04 2	P-9	1966	NFLD DEPT MINES	FORTUNE AREA	584800 5205600 21	ST.JOHN'S	1M/4 (87)	
01M/04 3	Bu-78-1	1978	BP MINERALS L	GRAND BEACH	608482 5216800 21	ST.JOHN'S	1M/4 (176)	
01M/04 4	Bu-78-2	1978	BP MINERALS L	GRAND BEACH	608610 5216600 21	ST.JOHN'S	1M/4 (176)	
01M/04 5	Bu-78-3	1978	BP MINERALS L	GRAND BEACH	608250 5217765 21	ST.JOHN'S	1M/4 (176)	
01M/04 7	Bu-78-5	1978	BP MINERALS L	GRAND BEACH	611765 5218585 21	ST.JOHN'S	1M/4 (176)	
01M/06 1	NG-1	1986	NOVAMIN RES INC	NEW GOLD PROPERTY	649950 5253530 21	ST. JOHN'S	1M/261	01M/06

Master No.	Co. No.	Year	Company Name	Property	UTM Co-ordinates	Library	File No.	
01N/06	2 MG-2	1986	NOVAMIN RES INC	NEW GOLD PROPERTY	649750 5253350 21	ST. JOHN'S	1N/261	01N/06
01N/06	3 MG-3	1986	NOVAMIN RES INC	NEW GOLD PROPERTY	649650 5253190 21	ST. JOHN'S	1N/261	
01N/06	4 MG-4	1986	NOVAMIN RES INC	NEW GOLD PROPERTY	649500 5253000 21	ST. JOHN'S	1N/261	
01N/16	1 HP-83-1	1983	SELCO INC	HICKEY'S POND	699300 5295200 21	ST. JOHN'S	1N/16/209	01N/16
01N/16	2 HP-83-2	1983	SELCO INC	HICKEY'S POND	699350 5295150 21	ST. JOHN'S	1N/16/209	
01N/16	3 HP-83-3	1983	SELCO INC	HICKEY'S POND	699200 5294550 21	ST. JOHN'S	1N/16/209	
01N/16	5 HP-83-5	1983	SELCO INC	HICKEY'S POND	699500 5295350 21	ST. JOHN'S	1N/16/209	
01N/05	2 LH-8	1966	NFLD DEPT MINES	LONG HARBOUR P.B.	293900 5263950 22	ST.JOHN'S	1N/5 (171)	01N/05
01N/05	3 LH-10	1966	NFLD DEPT MINES	LONG HARBOUR P.B.	293840 5263800 22	ST.JOHN'S	1N/5 (171)	
01N/05	4 LH-11	1966	NFLD DEPT MINES	LONG HARBOUR P.B.	293600 5263820 22	ST.JOHN'S	1N/5 (171)	
01N/05	5 LH-12	1966	NFLD DEPT MINES	LONG HARBOUR P.B.	293000 5263350 22	ST.JOHN'S	1N/5 (171)	
01N/05	6 LH-13	1966	NFLD DEPT MINES	LONG HARBOUR P.B.	293120 5263160 22	ST.JOHN'S	1N/5 (171)	
01N/05	7 A-5	1966	NFLD DEPT MINES	ARGENTIA AREA (VILLE MARIE)	290150 5244900 22	ST.JOHN'S	1N/5 (167)	
01N/05	8 A-7	1967	NFLD DEPT MINES	ARGENTIA AREA (VILLE MARIE)	290180 5244800 22	ST.JOHN'S	1N/5 (167)	
01N/05	9 A-10	1966	NFLD DEPT MINES	(VILLE MARIE)	290200 5244300 22	ST.JOHN'S	1N/5 (167)	
01N/05	10 A-16	1966	NFLD DEPT MINES	(VILLE MARIE)	289350 5244780 22	ST.JOHN'S	1N/5 (167)	
01N/05	11 A-24	1966	NFLD DEPT MINES	(VILLE MARIE)	289450 5243320 22	ST.JOHN'S	1N/5 (167)	
01N/05	12 A-31	1966	NFLD DEPT MINES	(VILLE MARIE)	289350 5243200 22	ST.JOHN'S	1N/5 (167)	
01N/05	13 A-36	1966	NFLD DEPT MINES	(VILLE MARIE)	290050 5246100 22	ST.JOHN'S	1N/5 (167)	
01N/05	14 A-43	1966	NFLD DEPT MINES	(VILLE MARIE)	290100 5246200 22	ST.JOHN'S	1N/5 (167)	
01N/05	15 A-48	1966	NFLD DEPT MINES	(VILLE MARIE)	289700 5245700 22	ST.JOHN'S	1N/5 (167)	
01N/05	16 A-51	1966	NFLD DEPT MINES	(VILLE MARIE)	289550 5245650 22	ST.JOHN'S	1N/5 (167)	
01N/05	17 A-52	1966	NFLD DEPT MINES	(VILLE MARIE)	290800 5244800 22	ST.JOHN'S	1N/5 (167)	
01N/12	1 T-3	1965	NFLD DEPT MINES	THORNLEA	294100 5276250 22	ST.JOHN'S	1N/12 (169)	01N/12
01N/12	2 T-13	1966	NFLD DEPT MINES	THORNLEA	294900 5276100 22	ST.JOHN'S	1N/12 (168)	
01N/12	3 T-19	1966	NFLD DEPT MINES	THORNLEA	294850 5276050 22	ST.JOHN'S	1N/12 (168)	
01N/12	4 T-32	1966	NFLD DEPT MINES	THORNLEA	294700 5276100 22	ST.JOHN'S	1N/12 (168)	
01N/12	5 T-40	1966	NFLD DEPT MINES	THORNLEA	294750 5275900 22	ST.JOHN'S	1N/12 (168)	
01N/12	6 T-46	1966	NFLD DEPT MINES	THORNLEA	294500 5276180 22	ST.JOHN'S	1N/12 (168)	
01N/12	7 B-5	1966	NFLD DEPT MINES	BELLEVUE	293200 5276100 22	ST.JOHN'S	1N/12 (169)	
01N/12	8 B-8	1966	NFLD DEPT MINES	BELLEVUE	293200 5276100 22	ST.JOHN'S	1N/12 (169)	
01N/12	9 B-11	1966	NFLD DEPT MINES	BELLEVUE	293200 5276100 22	ST.JOHN'S	1N/12 (169)	
01N/12	10 B-12	1966	NFLD DEPT MINES	BELLEVUE	293200 5276100 22	ST.JOHN'S	1N/12 (169)	
01N/12	11 B-15	1966	NFLD DEPT MINES	BELLEVUE	293200 5276100 22	ST.JOHN'S	1N/12 (169)	
01N/12	12 B-17	1966	NFLD DEPT MINES	BELLEVUE	293200 5276100 22	ST.JOHN'S	1N/12 (169)	
01N/12	13 B-19	1966	NFLD DEPT MINES	BELLEVUE	293200 5276100 22	ST.JOHN'S	1N/12 (169)	
01N/12	14 L.C.-6	1965	NFLD DEPT MINES	LONG COVE	297600 5270800 22	ST.JOHN'S	1N/12 (170)	
01N/12	15 L.C.-8	1966	NFLD DEPT MINES	LONG COVE T.B.	297600 5270800 22	ST.JOHN'S	1N/12 (170)	
01N/12	16 L.C.-9	1966	NFLD DEPT MINES	LONG COVE T.B.	297600 5270800 22	ST.JOHN'S	1N/12 (170)	
01N/12	17 L.C.-10	1967	NFLD DEPT MINES	LONG COVE T.B.	297600 5270800 22	ST.JOHN'S	1N/12 (170)	
01N/12	18 LH-3A	1966	NFLD DEPT MINES	LONG HARBOUR P.B.	294400 5264500 22	ST.JOHN'S	1N/5 (171)	
01N/12	19 DDH-83-1	1983	TASU RESOURCES L	LA MANCHE	279900 5285900 22	ST.JOHN'S	1N/12 (448)	
01N/12	20 DDH-83-2	1983	TASU RESOURCES L	LA MANCHE	279900 5285800 22	ST.JOHN'S	1N/12 (448)	
01N/12	21 DDH-83-3	1983	TASU RESOURCES L	LA MANCHE	279950 5285850 22	ST.JOHN'S	1N/12 (448)	
02D/03	2 GG-85-5	1985	KIDD CREEK MS L	GREAT GULL	611600 5344250 21	ST.JOHN'S	2D (165)	02D/03
02D/03	3 GG-86-4	1986	KIDD CREEK MS L	GREAT GULL	612200 5344940 21	ST. JOHN'S	2D/168	
02D/03	4 GG-85-6	1985	KIDD CREEK MS L	GREAT GULL		ST. JOHN'S		
02D/04	1 RP-1	1980	RIO TINTO CAN EXPL L	ROUND POND	583040 5340960 21	PASADENA	NFLD/1158	02D/04

Master No.	Co. No.	Year	Company Name	Property	UTM Co-ordinates	Library	File No.	
02D/04	3 GG-85-3	1985	KIDD CREEK MS L	GREAT GULL	611200 5344150 21	ST.JOHN'S	2D (165)	02D/04
02D/04	4 GG-85-4	1985	KIDD CREEK MS L	GREAT GULL	611350 5343900 21	ST.JOHN'S	2D (165)	
02D/04	5 GG-86-1	1986	KIDD CREEK MS L	GREAT GULL	610920 5344100 21	ST. JOHN'S	2D/168	
02D/04	6 GG-86-2	1986	KIDD CREEK MS L	GREAT GULL	611140 5344200 21	ST. JOHN'S	2D/168	
02D/04	7 GG-86-3	1986	KIDD CREEK MS L	GREAT GULL	611320 5344300 21	ST. JOHN'S	2D/168	
02D/05	1 RP-3	1980	RIO TINTO CAN EXPL L	ROUND POND	575680 5345190 21	PASADENA	NFLD/1158	02D/05
02D/05	2 RP-6	1980	RIO TINTO CAN EXPL L	ROUND POND	575920 5345150 21	PASADENA	NFLD/1158	
02D/06	2 GG-85-1	1985	KIDD CREEK MS L	GREAT GULL	613000 5348100 21	ST.JOHN'S	2D (165)	02D/06
02D/06	3 GG-85-2	1985	KIDD CREEK MS L	GREAT GULL	613000 5347900 21	ST.JOHN'S	2D (165)	
02D/10	1 GLS-7-1A-80	1980	HUDSON'S BAY OIL & GAS C L	GANDER LAKE SOUTH	653300 5399820 21	PASADENA	2D/113	02D/10
02D/10	2 GLS-1-2-80	1980	HUDSON'S BAY OIL & GAS C L	GANDER LAKE SOUTH	651050 5395150 21	PASADENA	2D/113	
02D/10	3 GLS-2-4-80	1980	HUDSON'S BAY OIL & GAS C L	GANDER LAKE SOUTH	652300 5394760 21	PASADENA	2D/113	
02D/11	1 GLS-1-12-80	1980	HUDSON'S BAY OIL & GAS C L	GANDER LAKE SOUTH	643650 5382560 21	PASADENA	2D/113	02D/11
02D/12	1 GRB-2E-B-78	1978	HUDSON'S BAY OIL & GAS C L	GREAT RATTLING BROOK	576280 5385680 21	PASADENA	NFLD/1015	02D/12
02D/12	2 GRB-2E-A-78	1978	HUDSON'S BAY OIL & GAS C L	GREAT RATTLING BROOK	576380 5385680 21	PASADENA	NFLD/1015	
02D/12	3 GRB-5-1-78	1978	HUDSON'S BAY OIL & GAS C L	GREAT RATTLING BROOK	578280 5385120 21	PASADENA	NFLD/1015	
02D/12	4 GRB-4-1-78	1978	HUDSON'S BAY OIL & GAS C L	GREAT RATTLING BROOK	579480 5386040 21	PASADENA	NFLD/1015	
02D/12	5 GRB-3-1-78	1978	HUDSON'S BAY OIL & GAS C L	GREAT RATTLING BROOK	580200 5386060 21	PASADENA	NFLD/1015	
02D/12	6 GRB-7-1-78	1978	HUDSON'S BAY OIL & GAS C L	GREAT RATTLING BROOK	580750 5384960 21	PASADENA	NFLD/1015	
02D/12	7 GRB-1-1-78	1978	HUDSON'S BAY OIL & GAS C L	GREAT RATTLING BROOK	580240 5387150 21	PASADENA	NFLD/1015	
02D/12	8 GRB-2C-1-78	1978	HUDSON'S BAY OIL & GAS C L	GREAT RATTLING BROOK	575460 5387540 21	PASADENA	NFLD/1015	
02D/12	9 GRB-9A-78	1978	HUDSON'S BAY OIL & GAS C L	GREAT RATTLING BROOK	577940 5383060 21	PASADENA	NFLD/1015	
02D/12	10 GRB-9B-B-78	1978	HUDSON'S BAY OIL & GAS C L	GREAT RATTLING BROOK	576700 5381800 21	PASADENA	NFLD/1015	
02D/12	11 AL-4-78	1978	MINOREX L	ATLANTIC LAKE	577100 5379840 21	PASADENA	2D/12/104	
02D/12	12 AL-5-78	1978	MINOREX L	ATLANTIC LAKE	577250 5379700 21	PASADENA	2D/12/104	
02D/12	13 AL-3-78	1978	MINOREX L	ATLANTIC LAKE	577060 5379450 21	PASADENA	2D/12/104	
02D/12	14 AL-6-78	1978	MINOREX L	ATLANTIC LAKE	577020 5379300 21	PASADENA	2D/12/104	
02D/12	15 AL-1-78	1978	MINOREX L	ATLANTIC LAKE	576800 5379280 21	PASADENA	2D/12/104	
02D/12	16 AL-2-78	1978	MINOREX L	ATLANTIC LAKE	576560 5379050 21	PASADENA	2D/12/104	
02D/13	1 316-67-20	1967	MCINTYRE PORCUPINE MS	NOEL PAUL'S BROOK	577160 5402620 21	ST.JOHN'S	12A/9/102	02D/13
02D/13	2 67304	1983	CANADIAN NICKEL C L	DIVERSION LAKE	584130 5407670 21	PASADENA	NFLD/1355	
02D/13	3 67305	1983	CANADIAN NICKEL C L	DIVERSION LAKE	584050 5407720 21	PASADENA	NFLD/1355	
02D/15	1 IM-75-5	1975	INTERNAT MOGUL MS L	GANDER AREA	667400 5427200 21	PASADENA	NFLD/909 2E/370	02D/15
02D/15	2 IM-75-4	1975	INTERNAT MOGUL MS L	GANDER AREA	667340 5427080 21	PASADENA	NFLD/909 2E/370	
02D/15	3 IM-75-6	1975	INTERNAT MOGUL MS L	GANDER AREA	666750 5426160 21	PASADENA	NFLD/909 2E/370	
02D/15	4 IM-75-7	1975	INTERNAT MOGUL MS L	GANDER AREA	666760 5426040 21	PASADENA	NFLD/909 2E/370	
02D/15	5 IM-75-3	1975	INTERNAT MOGUL MS L	GANDER AREA	666880 5426020 21	PASADENA	NFLD/909 2E/370	
02D/15	6 IM-75-2	1975	INTERNAT MOGUL MS L	GANDER AREA	666820 5425780 21	PASADENA	NFLD/909 2E/370	
02D/15	7 IM-75-1	1975	INTERNAT MOGUL MS L	GANDER AREA	666820 5425380 21	PASADENA	NFLD/909 2E/370	
02D/15	8 GLS-5-6-80	1980	HUDSON'S BAY OIL & GAS C L	GANDER LAKE SOUTH	659420 5412340 21	PASADENA	2D/113	
02D/15	9 GLS-6-6D-80	1980	HUDSON'S BAY OIL & GAS C L	GANDER LAKE SOUTH	659200 5411940 21	PASADENA	2D/113	
02D/15	10 GLS-4-3-80	1980	HUDSON'S BAY OIL & GAS C L	GANDER LAKE SOUTH	658400 5408680 21	PASADENA	2D/113	
02E/01	1 IM-75-12	1975	INTERNAT MOGUL MS L	GANDER AREA	686450 5451250 21	PASADENA	NFLD/909	02E/01
02E/01	2 IM-75-11	1975	INTERNAT MOGUL MS L	GANDER AREA	682450 5443980 21	PASADENA	NFLD/909	
02E/01	3 IM-75-10	1975	INTERNAT MOGUL MS L	GANDER AREA	682600 5443980 21	PASADENA	NFLD/909	

Master No.	Co. No.	Year	Company Name	Property	UTM Co-ordinates	Library	File No.	
02E/02	1 IM-74-3	1974	INTERNAT MOGUL MS L	CAMPBELLTON AREA	652200 5456950 21	PASADENA	2E/7/331	02E/02
02E/02	2 IM-75-8	1975	INTERNAT MOGUL MS L	GANDER AREA	680100 5439800 21	PASADENA	NFLD/909	
02E/02	3 IM-75-9	1975	INTERNAT MOGUL MS L	GANDER AREA	680750 5443520 21	PASADENA	NFLD/909	
02E/03	1 82-01	1982	GETTY CANADIAN METALS L	FROZEN OCEAN POND	610590 5456120 21	PASADENA	2E (479)	02E/03
02E/03	2 82-03	1982	GETTY CANADIAN METALS L	FROZEN OCEAN POND	610610 5455820 21	PASADENA	2E (479)	
02E/04	1 NBP-4-11-80	1980	HUDSON'S BAY OIL & GAS C L	NEW BAY POND	601150 5453580 21	PASADENA	2E/4/407	02E/04
02E/04	2 NBP-5-5-80	1980	HUDSON'S BAY OIL & GAS C L	NEW BAY POND	600400 5451700 21	PASADENA	2E/4/407	
02E/04	3 NBP-1-4A-80	1980	HUDSON'S BAY OIL & GAS C L	NEW BAY POND	601600 5450850 21	PASADENA	2E/4/407	
02E/04	4 NBP-2-4-80	1980	HUDSON'S BAY OIL & GAS C L	NEW BAY POND	601550 5450680 21	PASADENA	2E/4/407	
02E/04	5 NBP-3-3-80	1980	HUDSON'S BAY OIL & GAS C L	NEW BAY POND	602120 5450120 21	PASADENA	2E/4/407	
02E/04	6 NBP-6-2-80	1980	HUDSON'S BAY OIL & GAS C L	NEW BAY POND	602880 5449520 21	PASADENA	2E/4/407	
02E/05	1 307-32	1972	NORANDA EXPL C L	POINT LEAMINGTON	607780 5456830 21	PASADENA	2E/327	02E/05
02E/05	2 307-33	1972	NORANDA EXPL C L	POINT LEAMINGTON	607850 5456850 21	PASADENA	2E/327	
02E/05	3 307-34	1972	NORANDA EXPL C L	POINT LEAMINGTON	608360 5456500 21	PASADENA	2E/327	
02E/05	4 SB-1	1975	TEXAS GULF CAN L	SEAL BAY	602760 5473180 21	PASADENA	2E/5/363	
02E/05	5 SB-2	1975	TEXAS GULF CAN L	SEAL BAY	602680 5473100 21	PASADENA	2E/5/363	
02E/05	6 SB-3	1975	TEXAS GULF CAN L	SEAL BAY	602690 5472830 21	PASADENA	2E/5/363	
02E/05	7 SB-4	1975	TEXAS GULF CAN L	SEAL BAY	602630 5472790 21	PASADENA	2E/5/363	
02E/05	8 SB-5	1975	TEXAS GULF CAN L	SEAL BAY	602690 5472830 21	PASADENA	2E/5/363	
02E/05	9 SB-6	1975	TEXAS GULF CAN L	SEAL BAY	602680 5472930 21	PASADENA	2E/5/363	
02E/05	10 SB-7	1975	TEXAS GULF CAN L	SEAL BAY	602700 5473040 21	PASADENA	2E/5/363	
02E/05	11 SB-8	1975	TEXAS GULF CAN L	SEAL BAY	602770 5473250 21	PASADENA	2E/5/363	
02E/05	12 82-1	1982	BILLITON EXPL CAN L	RUST POND	576200 5474000 21	PASADENA	2E/5/476	
02E/05	13 82-2	1982	BILLITON EXPL CAN L	RUST POND	576310 5474170 21	PASADENA	2E/5/476	
02E/05	14 82-3	1982	BILLITON EXPL CAN L	RUST POND	576240 5474110 21	PASADENA	2E/5/476	
02E/05	15 GP-1	1977	BRINEX	GHOST POND	576320 5474080 21	SPRINGDALE	2E/12 (375)	
02E/05	16 GP-2	1977	BRINEX	GHOST POND	576270 5474050 21	SPRINGDALE	2E/12 (375)	
02E/05	17 GP-3	1977	BRINEX	GHOST POND	576280 5474010 21	SPRINGDALE	2E/12 (375)	
02E/05	18 RA-67-1	1967	BRINEX	ROBERT'S ARM	585470 5482810 21	SPRINGDALE	2E/5 (282)	
02E/05	19 RA-67-2	1967	BRINEX	ROBERT'S ARM	585790 5482890 21	SPRINGDALE	2E/5 (282)	
02E/05	20 RA-67-3	1967	BRINEX	ROBERT'S ARM	586190 5483070 21	SPRINGDALE	2E/5 (282)	
02E/05	21 RP-61-1	1961	BRINEX	ROUND POND	576960 5474900 21	SPRINGDALE	2E/5 (175)	
02E/05	22 RP-61-2	1961	BRINEX	ROUND POND	576830 5474830 21	SPRINGDALE	2E/5 (175)	
02E/05	23 RP-61-3	1961	BRINEX	ROUND POND	576690 5474750 21	SPRINGDALE	2E/5 (175)	
02E/05	24 RP-61-4	1961	BRINEX	RUST POND	576060 5473490 21	SPRINGDALE	2E/5 (175)	
02E/05	25 RP-61-5	1963	BRINEX	RUST POND	575970 5473420 21	SPRINGDALE	2E/5 (175)	
02E/05	26 CL-70-1	1970	BRINEX	CRESCENT LAKE	583680 5481790 21	SPRINGDALE	12H/9 (262)	
02E/05	27 CL-70-2	1970	BRINEX	CRESCENT LAKE	583680 5481790 21	SPRINGDALE	12H/9 (262)	
02E/05	28 CL-70-3	1970	BRINEX	CRESCENT LAKE	583730 5481910 21	SPRINGDALE	12H/9 (262)	
02E/05	29 CL-70-4	1970	BRINEX	CRESCENT LAKE	583670 5481720 21	SPRINGDALE	12H/9 (262)	
02E/05	30 CL-70-6	1970	BRINEX	CRESCENT LAKE	583750 5481850 21	SPRINGDALE	12H/9 (262)	
02E/06	1 82-02	1982	GETTY CANADIAN METALS L	FROZEN OCEAN POND	610510 5457290 21	PASADENA	2E (479)	02E/06
02E/07	1 IM-74-1	1974	INTERNAT MOGUL MS L	CAMPBELLTON AREA	658600 5458440 21	PASADENA	2E/7/331	02E/07
02E/07	2 IM-74-2	1974	INTERNAT MOGUL MS L	CAMPBELLTON AREA	658820 5458600 21	PASADENA	2E/7/331	
02E/07	3 IM-74-4	1974	INTERNAT MOGUL MS L	CAMPBELLTON AREA	651920 5457240 21	PASADENA	2E/7/331	
02E/07	4 IM-74-5	1974	INTERNAT MOGUL MS L	CAMPBELLTON AREA	651560 5457240 21	PASADENA	2E/7/331	
02E/07	5 IM-74-6	1974	INTERNAT MOGUL MS L	CAMPBELLTON AREA	652250 5457840 21	PASADENA	2E/7/331	

Master No.	Co. No.	Year	Company Name	Property	UTM Co-ordinates	Library	File No.	
02E/07 6	IM-74-7	1974	INTERNAT MOGUL MS L	CAMPBELLTON AREA	652400 5457700 21	PASADENA	2E/7/331	02E/07
02E/07 7	IM-74-8	1974	INTERNAT MOGUL MS L	CAMPBELLTON AREA	652740 5457700 21	PASADENA	2E/7/331	
02E/07 8	IM-74-9	1974	INTERNAT MOGUL MS L	CAMPBELLTON AREA	653100 5459100 21	PASADENA	2E/7/331	
02E/07 9	IM-74-10	1974	INTERNAT MOGUL MS L	CAMPBELLTON AREA	653440 5459560 21	PASADENA	2E/7/331	
02E/07 10	IM-74-11	1974	INTERNAT MOGUL MS L	CAMPBELLTON AREA	654000 5458980 21	PASADENA	2E/7/331	
02E/07 11	IM-74-12	1974	INTERNAT MOGUL MS L	CAMPBELLTON AREA	654440 5458950 21	PASADENA	2E/7/331	
02E/07 12	IM-74-13	1974	INTERNAT MOGUL MS L	CAMPBELLTON AREA	654420 5459080 21	PASADENA	2E/7/331	
02E/07 13	IM-74-14	1974	INTERNAT MOGUL MS L	CAMPBELLTON AREA	655520 5459380 21	PASADENA	2E/7/331	
02E/07 14	IM-74-15	1974	INTERNAT MOGUL MS L	CAMPBELLTON AREA	658420 5459860 21	PASADENA	2E/7/331	
02E/12 1	SR-81-1	1981	BRINEX	LONG ISLAND	591570 5490980 21	PASADENA	2E/12 (458)	02E/12
02E/12 2	SR-81-2	1981	BRINEX	LONG ISLAND	591550 5491050 21	PASADENA	2E/12 (458)	
02E/12 3	SR-81-3	1981	BRINEX	LONG ISLAND	591530 5491140 21	PASADENA	2E/12 (458)	
02E/12 4	SR-81-4	1981	BRINEX	LONG ISLAND	591500 5491200 21	PASADENA	2E/12 (458)	
02E/12 36	BJV-1-78	1978	BRINEX	HALLS BAY-ANOMALY 15	572810 5485960 21	SPRINGDALE	NFLD (655)	
02E/12 37	BJV-78-2	1978	BRINEX	HALLS BAY-ANOMALY 66	580480 5501460 21	SPRINGDALE	NFLD (655)	
02E/12 38	BJV-78-3	1978	BRINEX	HALLS BAY-ZONE Z	575360 5493340 21	SPRINGDALE	NFLD (655)	
02E/12 39	BJV-78-4	1978	BRINEX	HALLS BAY-ZONE Z	575660 5493410 21	SPRINGDALE	NFLD (655)	
02E/12 40	OI-80-2	1980	BRINEX	OIL ISLAND		SPRINGDALE	2E/12 (416)	
02E/12 41	OI-80-3	1980	BRINEX	OIL ISLAND		SPRINGDALE	2E/12 (416)	
02E/12 42	OI-80-4	1980	BRINEX	OIL ISLAND		SPRINGDALE	2E/12 (416)	
02E/12 43	OI-80-1	1980	BRINEX	OIL ISLAND		SPRINGDALE	2E/12 (416)	
02E/12 45	OI-80-5	1980	BRINEX	OIL ISLAND		SPRINGDALE	2E/12 (416)	
02E/12 46	OI-80-6	1980	BRINEX	OIL ISLAND		SPRINGDALE	2E/12 (416)	
02E/12 47	OI-80-7	1980	BRINEX	OIL ISLAND		SPRINGDALE	2E/12 (416)	
02E/12 48	OI-82-1	1982	BRINEX	OIL ISLAND		SPRINGDALE	2E/12 (473)	
02E/12 49	OI-82-1	1982	BRINEX	OIL ISLAND		SPRINGDALE	2E/12 (473)	
02E/12 50	OI-82-3	1982	BRINEX	OIL ISLAND		SPRINGDALE	2E/12 (473)	
02E/12 51	BJV-80-08	1980	BRINEX	DAVIES POND		SPRINGDALE	NFLD (1232)	
02E/12 52	BJV-80-09	1980	BRINEX	DAVIES POND		SPRINGDALE	NFLD (1232)	
02E/12 53	BJV-80-10	1980	BRINEX	DAVIES POND		SPRINGDALE	NFLD (1232)	
02E/12 54	BJV-80-11	1980	BRINEX	DAVIES POND		SPRINGDALE	NFLD (1232)	
02E/12 55	BJV-80-12	1980	BRINEX	DAVIES POND		SPRINGDALE	NFLD (1232)	
02E/12 56	BJV-80-13	1980	BRINEX	DAVIES POND		SPRINGDALE	NFLD (1232)	
02E/12 57	BJV-80-14	1980	BRINEX	DAVIES POND		SPRINGDALE	NFLD (1232)	
02E/12 58	BJV-80-15	1980	BRINEX	DAVIES POND		SPRINGDALE	NFLD (1232)	
02E/12 59	GLI-83-1	1983	BRINEX/GETTY	LONG ISLAND	591920 5491200 21	SPRINGDALE	2E/12 (526)	
02E/12 60	GLI-83-2	1983	BRINEX/GETTY	LONG ISLAND	591920 5491160 21	SPRINGDALE	2E/12 (526)	
02E/12 61	GLI-83-3	1983	BRINEX/GETTY	LONG ISLAND	591750 5491050 21	SPRINGDALE	2E/12 (526)	
02E/12 62	GLI-83-4	1983	BRINEX/GETTY	LONG ISLAND	591700 5491170 21	SPRINGDALE	2E/12 (526)	
02E/12 63	SVD-1-81	1981	MINOREX L	SILVERDALE	574100 5503800 21	ST. JOHN'S	2E/12/439	
02E/12 64	SVD-2-81	1981	MINOREX L	SILVERDALE	574100 5503800 21	ST. JOHN'S	2E/12/439	
02E/12 65	SVD-3-81	1981	MINOREX L	SILVERDALE	574100 5503800 21	ST. JOHN'S	2E/12/439	
02E/12 66	SVD-4-81	1981	MINOREX L	SILVERDALE	574100 5503800 21	ST. JOHN'S	2E/12/439	
02E/12 67	SVD-5-81	1981	MINOREX L	SILVERDALE	574100 5503800 21	ST. JOHN'S	2E/12/439	
02E/12 68	SVD-6-81	1981	MINOREX L	SILVERDALE	574100 5503800 21	ST. JOHN'S	2E/12/439	
02E/12 69	SVD-7-81	1981	MINOREX L	SILVERDALE	574100 5503800 21	ST. JOHN'S	2E/12/439	
02E/13 1	AMH-1	1967	ADVOCATE MS L	NIPPER'S HARBOUR #4	580450 5519430 21	PASADENA	2E/13/187	02E/13
02E/13 2	AMH-2	1967	ADVOCATE MS L	NIPPER'S HARBOUR #4	580350 5519470 21	PASADENA	2E/13/187	
02E/13 3	AMH-3	1967	ADVOCATE MS L	NIPPER'S HARBOUR #4	580630 5519690 21	PASADENA	2E/13/187	
02E/13 4	AMH-4	1967	ADVOCATE MS L	NIPPER'S HARBOUR #4	582200 5516750 21	PASADENA	2E/13/187	
02E/13 5	AMH-5	1967	ADVOCATE MS L	NIPPER'S HARBOUR #4	582280 5516740 21	PASADENA	2E/13/187	

Master No.	Co. No.	Year	Company Name	Property	UTM Co-ordinates	Library	File No.	
02E/13 6	ANH-6	1967	ADVOCATE MS L	WIPPER'S HARBOUR #4	582030 5516900 21	PASADENA	2E/13/187	02E/13
02E/13 7	ANH-7	1967	ADVOCATE MS L	WIPPER'S HARBOUR #4	581750 5516910 21	PASADENA	2E/13/187	
02E/13 8	TC-1	1980	NEWMONT EXPL CAN L	TILT COVE	599050 5527390 21	PASADENA	2E/13 (446)	
02E/13 9	TC-2	1981	NEWMONT EXPL CAN L	TILT COVE	599050 5527330 21	PASADENA	2E/13 (446)	
02E/13 10	TC-3	1981	NEWMONT EXPL CAN L	TILT COVE	598830 5527280 21	PASADENA	2E/13 (446)	
02E/13 11	TC-4	1981	NEWMONT EXPL CAN L	TILT COVE	598830 5527460 21	PASADENA	2E/13 (446)	
02E/13 12	TC-5	1981	NEWMONT EXPL CAN L	TILT COVE	598920 5526990 21	PASADENA	2E/13 (446)	
02E/13 13	TC-6	1981	NEWMONT EXPL CAN L	TILT COVE	599220 5527230 21	PASADENA	2E/13 (446)	
02M/12 1	WB-1-71	1981	ESSEX MNRLS L	WATT'S BIGHT	569850 5711750 21	PASADENA	NFLD/1159	02M/12
02M/12 2	WB-2-81	1981	ESSEX MNRLS L	WATT'S BIGHT	569960 5711650 21	PASADENA	NFLD/1159	
110/10 1	PB-50	1978	RIO TINTO CAN EXPL L	CAPE RAY	354920 5269800 21	PASADENA	110(93)	110/10
110/10 2	PB-58	1978	RIO TINTO CAN EXPL L	CAPE RAY	355070 5290090 21	PASADENA	110(93)	
110/10 3	PB-64	1977	RIO TINTO CAN EXPL L	CAPE RAY	354290 5289170 21	PASADENA	110(93)	
110/10 4	PB-65	1978	RIO TINTO CAN EXPL L	CAPE RAY	354580 5289600 21	PASADENA	110(93)	
110/10 5	PB-66	1978	RIO TINTO CAN EXPL L	CAPE RAY	355170 5289080 21	PASADENA	110(93)	
110/10 6	PB-72	1978	RIO TINTO CAN EXPL L	CAPE RAY	353170 5289170 21	PASADENA	110/93	
110/10 7	PB-73	1978	RIO TINTO CAN EXPL L	CAPE RAY	353170 5289140 21	PASADENA	110/93	
110/10 8	PB-74	1978	RIO TINTO CAN EXPL L	CAPE RAY	353180 5289200 21	PASADENA	110/93	
110/10 9	PB-75	1978	RIO TINTO CAN EXPL L	CAPE RAY	353190 5289175 21	PASADENA	110/93	
110/10 10	PB-76	1978	RIO TINTO CAN EXPL L	CAPE RAY	352760 5289110 21	PASADENA	110/93	
110/10 11	PB-77	1978	RIO TINTO CAN EXPL L	CAPE RAY	352800 5289060 21	PASADENA	110/93	
110/10 12	PB-78	1978	RIO TINTO CAN EXPL L	CAPE RAY	352800 5289060 21	PASADENA	110/93	
110/10 13	PB-79	1978	RIO TINTO CAN EXPL L	CAPE RAY	352770 5289040 21	PASADENA	110/93	
110/10 14	PB-80	1978	RIO TINTO CAN EXPL L	CAPE RAY	352770 5289040 21	PASADENA	110/93	
110/10 15	PB-81	1978	RIO TINTO CAN EXPL L	CAPE RAY	352780 5289010 21	PASADENA	110/93	
110/10 16	PB-82	1978	RIO TINTO CAN EXPL L	CAPE RAY	352740 5289070 21	PASADENA	110/93	
110/10 17	PB-83	1978	RIO TINTO CAN EXPL L	CAPE RAY	352830 5289010 21	PASADENA	110/93	
110/10 18	PB-84	1978	RIO TINTO CAN EXPL L	CAPE RAY	353130 5289140 21	PASADENA	110/93	
110/10 19	PB-85	1978	RIO TINTO CAN EXPL L	CAPE RAY	353060 5289090 21	PASADENA	110/93	
110/10 20	PB-92	1979	RIO TINTO CAN EXPL L	CAPE RAY	355020 5290060 21	PASADENA	110/93	
110/10 21	PB-93	1979	RIO TINTO CAN EXPL L	CAPE RAY	355120 5290020 21	PASADENA	110/93	
110/10 22	PB-94	1979	RIO TINTO CAN EXPL L	CAPE RAY	354900 5289980 21	PASADENA	110/93	
110/10 23	PB-95	1979	RIO TINTO CAN EXPL L	CAPE RAY	354680 5289780 21	PASADENA	110/93	
110/10 24	PB-96	1979	RIO TINTO CAN EXPL L	CAPE RAY	354470 5289460 21	PASADENA	110/93	
110/10 25	PB-114	1979	RIO TINTO CAN EXPL L	CAPE RAY	355330 5290060 21	PASADENA	110/93	
110/10 26	PB-128	1979	RIO TINTO CAN EXPL L	CAPE RAY	354550 5289840 21	PASADENA	110/93	
110/10 27	PB-133	1979	RIO TINTO CAN EXPL L	CAPE RAY	354630 5289930 21	PASADENA	110/93	
110/10 28	PB-139	1978	RIO TINTO CAN EXPL L	CAPE RAY	355130 5290070 21	PASADENA	110/93	
110/10 29	PB-134	1979	RIO TINTO CAN EXPL L	CAPE RAY	354500 5289720 21	PASADENA	110(93)	
110/10 30	IAM-82-01	1982	UTAH MINES	ISLE-AUX-MORTS	352010 5283010 21	PASADENA	110/138	
110/10 31	IAM-82-02	1982	UTAH MINES	ISLE-AUX-MORTS	351850 5283090 21	PASADENA	110/138	
110/10 32	IAM-82-03	1982	UTAH MINES	ISLE-AUX-MORTS	351750 5283050 21	PASADENA	110/138	
110/10 33	IAM-82-04	1982	UTAH MINES	ISLE-AUX-MORTS	350840 5282950 21	PASADENA	110/138	
110/10 34	IAM-82-05	1982	UTAH MINES	ISLE-AUX-MORTS	350660 5282400 21	PASADENA	110/138	
110/10 35	IAM-83-01	1983	UTAH MINES	ISLE-AUX-MORTS	350500 5282300 21	PASADENA	110/153	
110/10 36	IAM-83-02	1983	UTAH MINES	ISLE-AUX-MORTS	350790 5282570 21	PASADENA	110/153	
110/10 37	IAM-83-03]	1983	UTAH MINES	ISLE-AUX-MORTS	350860 5282710 21	PASADENA	110/153	
110/10 38	IAM-83-04	1983	UTAH MINES	ISLE-AUX-MORTS	351590 5282950 21	PASADENA	110/153	
110/10 39	IAM-83-05	1983	UTAH MINES	ISLE-AUX-MORTS	352000 5282950 21	PASADENA	110/153	
110/14 1	3124A-1	1981	SHELL CAN RES L	CODROY	336300 5299500 21	PASADENA	NFLD/1283	110/14

Master No.	Co. No.	Year	Company Name	Property	UTM Co-ordinates	Library	File No.	
110/14 2	3124A-2	1981	SHELL CAN RES L	CODROY	338620 5301150 21	PASADENA	NFLD/1283	110/14
110/14 3	3124A-3	1981	SHELL CAN RES L	CODROY	341630 5303500 21	PASADENA	NFLD/1283	
110/14 4	3124A-4	1981	SHELL CAN RES L	CODROY	343340 5305870 21	PASADENA	NFLD/1283	
110/14 5	3124A-5	1981	SHELL CAN RES L	CODROY	348190 5307490 21	PASADENA	NFLD/1283	
110/15 1	PB-1	1977	RIO TINTO CAN EXPL L	CAPE RAY	356620 5291550 21	PASADENA	110(93)	110/15
110/15 2	PB-2	1977	RIO TINTO CAN EXPL L	CAPE RAY	356700 5291660 21	PASADENA	110(93)	
110/15 3	PB-3	1977	RIO TINTO CAN EXPL L	CAPE RAY	356550 5291500 21	PASADENA	110(93)	
110/15 4	PB-4	1977	RIO TINTO CAN EXPL L	CAPE RAY	356300 5291350 21	PASADENA	110(93)	
110/15 5	PB-5	1977	RIO TINTO CAN EXPL L	CAPE RAY	356000 5291200 21	PASADENA	110(93)	
110/15 6	PB-6	1977	RIO TINTO CAN EXPL L	CAPE RAY	356925 5291770 21	PASADENA	110(93)	
110/15 7	PB-7	1977	RIO TINTO CAN EXPL L	CAPE RAY	357360 5292010 21	PASADENA	110(93)	
110/15 8	PB-8	1977	RIO TINTO CAN EXPL L	CAPE RAY	356320 5291360 21	PASADENA	110(93)	
110/15 9	PB-9	1977	RIO TINTO CAN EXPL L	CAPE RAY	356280 5291330 21	PASADENA	110(93)	
110/15 10	PB-10	1977	RIO TINTO CAN EXPL L	CAPE RAY	356330 5291320 21	PASADENA	110(93)	
110/15 11	PB-11	1977	RIO TINTO CAN EXPL L	CAPE RAY	356360 5291380 21	PASADENA	110(93)	
110/15 12	PB-12	1977	RIO TINTO CAN EXPL L	CAPE RAY	356740 5291620 21	PASADENA	110(93)	
110/15 13	PB-13	1977	RIO TINTO CAN EXPL L	CAPE RAY	356355 5291340 21	PASADENA	110(93)	
110/15 14	PB-14	1977	RIO TINTO CAN EXPL L	CAPE RAY	356310 5291300 21	PASADENA	110(93)	
110/15 15	PB-15	1977	RIO TINTO CAN EXPL L	CAPE RAY	356245 5291320 21	PASADENA	110(93)	
110/15 16	PB-16	1977	RIO TINTO CAN EXPL L	CAPE RAY	356210 5291320 21	PASADENA	110(93)	
110/15 17	PB-17	1977	RIO TINTO CAN EXPL L	CAPE RAY	356180 5291310 21	PASADENA	110(93)	
110/15 18	PB-18	1977	RIO TINTO CAN EXPL L	CAPE RAY	356370 5291290 21	PASADENA	110(93)	
110/15 19	PB-19	1977	RIO TINTO CAN EXPL L	CAPE RAY	356290 5291280 21	PASADENA	110(93)	
110/15 20	PB-20	1977	RIO TINTO CAN EXPL L	CAPE RAY	356760 5291630 21	PASADENA	110(93)	
110/15 21	PB-21	1977	RIO TINTO CAN EXPL L	CAPE RAY	356700 5291600 21	PASADENA	110(93)	
110/15 22	PB-22	1977	RIO TINTO CAN EXPL L	CAPE RAY	356390 5291290 21	PASADENA	110(93)	
110/15 23	PB-23	1977	RIO TINTO CAN EXPL L	CAPE RAY	357140 5291890 21	PASADENA	110(93)	
110/15 24	PB-24	1977	RIO TINTO CAN EXPL L	CAPE RAY	356430 5291390 21	PASADENA	110(93)	
110/15 25	PB-25	1977	RIO TINTO CAN EXPL L	CAPE RAY	356150 5291240 21	PASADENA	110(93)	
110/15 26	PB-26	1977	RIO TINTO CAN EXPL L	CAPE RAY	356680 5291580 21	PASADENA	110(93)	
110/15 27	PB-27	1977	RIO TINTO CAN EXPL L	CAPE RAY	356330 5291220 21	PASADENA	110(93)	
110/15 28	PB-28	1977	RIO TINTO CAN EXPL L	CAPE RAY	355770 5290930 21	PASADENA	110(93)	
110/15 29	PB-29	1977	RIO TINTO CAN EXPL L	CAPE RAY	356380 5291260 21	PASADENA	110(93)	
110/15 30	PB-30	1977	RIO TINTO CAN EXPL L	CAPE RAY	355720 5290880 21	PASADENA	110(93)	
110/15 31	PB-31	1977	RIO TINTO CAN EXPL L	CAPE RAY	355535 5290750 21	PASADENA	110(93)	
110/15 32	PB-32	1977	RIO TINTO CAN EXPL L	CAPE RAY	356750 5291630 21	PASADENA	110(93)	
110/15 33	PB-33	1977	RIO TINTO CAN EXPL L	CAPE RAY	355370 5290560 21	PASADENA	110(93)	
110/15 34	PB-34	1977	RIO TINTO CAN EXPL L	CAPE RAY	356080 5291090 21	PASADENA	110(93)	
110/15 35	PB-35	1977	RIO TINTO CAN EXPL L	CAPE RAY	356415 5291320 21	PASADENA	110(93)	
110/15 36	PB-36	1977	RIO TINTO CAN EXPL L	CAPE RAY	356290 5291230 21	PASADENA	110(93)	
110/15 37	PB-37	1977	RIO TINTO CAN EXPL L	CAPE RAY	356095 5291180 21	PASADENA	110(93)	
110/15 38	PB-38	1977	RIO TINTO CAN EXPL L	CAPE RAY	356360 5291190 21	PASADENA	110(93)	
110/15 39	PB-38A	1977	RIO TINTO CAN EXPL L	CAPE RAY	356360 5291190 21	PASADENA	110(93)	
110/15 40	PB-39	1977	RIO TINTO CAN EXPL L	CAPE RAY	356320 5291150 21	PASADENA	110(93)	
110/15 41	PB-40	1978	RIO TINTO CAN EXPL L	CAPE RAY	355690 5290680 21	PASADENA	110(93)	
110/15 42	PB-41	1978	RIO TINTO CAN EXPL L	CAPE RAY	355980 5291000 21	PASADENA	110(93)	
110/15 43	PB-42	1978	RIO TINTO CAN EXPL L	CAPE RAY	355760 5290980 21	PASADENA	110(93)	
110/15 44	PB-43	1978	RIO TINTO CAN EXPL L	CAPE RAY	355740 5290965 21	PASADENA	110(93)	
110/15 45	PB-44	1978	RIO TINTO CAN EXPL L	CAPE RAY	356040 5291170 21	PASADENA	110(93)	
110/15 46	PB-45	1978	RIO TINTO CAN EXPL L	CAPE RAY	356040 5291170 21	PASADENA	110(93)	
110/15 47	PB-46	1978	RIO TINTO CAN EXPL L	CAPE RAY	356000 5291000 21	PASADENA	110(93)	
110/15 48	PB-47	1978	RIO TINTO CAN EXPL L	CAPE RAY	355965 5290980 21	PASADENA	110(93)	

Master No.	Co. No.	Year	Company Name	Property	UTM Co-ordinates	Library	File No.	
110/15 49	PB-48	1978	RIO TINTO CAN EXPL L	CAPE RAY	355940 5290950 21	PASADENA	110(93)	110/15
110/15 50	PB-49	1978	RIO TINTO CAN EXPL L	CAPE RAY	356020 5291025 21	PASADENA	110(93)	
110/15 51	PB-51	1978	RIO TINTO CAN EXPL L	CAPE RAY	355090 5290120 21	PASADENA	110(93)	
110/15 52	PB-52	1978	RIO TINTO CAN EXPL L	CAPE RAY	355350 5290400 21	PASADENA	110(93)	
110/15 53	PB-53	1978	RIO TINTO CAN EXPL L	CAPE RAY	355920 5290930 21	PASADENA	110(93)	
110/15 54	PB-54	1978	RIO TINTO CAN EXPL L	CAPE RAY	355900 5290910 21	PASADENA	110(93)	
110/15 55	PB-55	1978	RIO TINTO CAN EXPL L	CAPE RAY	355980 5290900 21	PASADENA	110(93)	
110/15 56	PB-56	1978	RIO TINTO CAN EXPL L	CAPE RAY	355940 5290860 21	PASADENA	110(93)	
110/15 57	PB-57	1978	RIO TINTO CAN EXPL L	CAPE RAY	355120 5290140 21	PASADENA	110(93)	
110/15 58	PB-59	1978	RIO TINTO CAN EXPL L	CAPE RAY	356030 5290930 21	PASADENA	110(93)	
110/15 59	PB-60	1978	RIO TINTO CAN EXPL L	CAPE RAY	356150 5291160 21	PASADENA	110(93)	
110/15 60	PB-61	1978	RIO TINTO CAN EXPL L	CAPE RAY	355870 5290870 21	PASADENA	110(93)	
110/15 61	PB-62	1978	RIO TINTO CAN EXPL L	CAPE RAY	355170 5290180 21	PASADENA	110(93)	
110/15 62	PB-63	1978	RIO TINTO CAN EXPL L	CAPE RAY	355220 5290220 21	PASADENA	110(93)	
110/15 63	PB-67	1978	RIO TINTO CAN EXPL L	CAPE RAY	356065 5290970 21	PASADENA	110(93)	
110/15 64	PB-68	1978	RIO TINTO CAN EXPL L	CAPE RAY	356060 5290870 21	PASADENA	110(93)	
110/15 65	PB-69	1978	RIO TINTO CAN EXPL L	CAPE RAY	356550 5291250 21	PASADENA	110(93)	
110/15 66	PB-70	1978	RIO TINTO CAN EXPL L	CAPE RAY	356120 5290910 21	PASADENA	110(93)	
110/15 67	PB-71	1978	RIO TINTO CAN EXPL L	CAPE RAY	356000 5290865 21	PASADENA	110(93)	
110/15 68	PB-86	1979	RIO TINTO CAN EXPL L	CAPE RAY	355760 5290770 21	PASADENA	110(93)	
110/15 69	PB-87	1979	RIO TINTO CAN EXPL L	CAPE RAY	355630 5290640 21	PASADENA	110(93)	
110/15 70	PB-88	1979	RIO TINTO CAN EXPL L	CAPE RAY	355540 5290560 21	PASADENA	110(93)	
110/15 71	PB-89	1979	RIO TINTO CAN EXPL L	CAPE RAY	355450 5290470 21	PASADENA	110(93)	
110/15 72	PB-90	1979	RIO TINTO CAN EXPL L	CAPE RAY	355250 5290270 21	PASADENA	110(93)	
110/15 73	PB-91	1979	RIO TINTO CAN EXPL L	CAPE RAY	355270 5290150 21	PASADENA	110(93)	
110/15 74	PB-97	1979	RIO TINTO CAN EXPL L	CAPE RAY	356540 5291460 21	PASADENA	110(93)	
110/15 75	PB-98	1979	RIO TINTO CAN EXPL L	CAPE RAY	355500 5290510 21	PASADENA	110(93)	
110/15 76	PB-99	1979	RIO TINTO CAN EXPL L	CAPE RAY	355400 5290430 21	PASADENA	110(93)	
110/15 77	PB-100	1979	RIO TINTO CAN EXPL L	CAPE RAY	355490 5290420 21	PASADENA	110(93)	
110/15 78	PB-101	1979	RIO TINTO CAN EXPL L	CAPE RAY	355540 5290460 21	PASADENA	110(93)	
110/15 79	PB-102	1979	RIO TINTO CAN EXPL L	CAPE RAY	355310 5290300 21	PASADENA	110(93)	
110/15 80	PB-103	1979	RIO TINTO CAN EXPL L	CAPE RAY	355280 5290210 21	PASADENA	110(93)	
110/15 81	PB-104	1979	RIO TINTO CAN EXPL L	CAPE RAY	355220 5290110 21	PASADENA	110(93)	
110/15 82	PB-105	1979	RIO TINTO CAN EXPL L	CAPE RAY	355330 5290370 21	PASADENA	110(93)	
110/15 83	PB-106	1979	RIO TINTO CAN EXPL L	CAPE RAY	355350 5290250 21	PASADENA	110(93)	
110/15 84	PB-107	1979	RIO TINTO CAN EXPL L	CAPE RAY	355380 5290310 21	PASADENA	110(93)	
110/15 85	PB-108	1979	RIO TINTO CAN EXPL L	CAPE RAY	355430 5290370 21	PASADENA	110(93)	
110/15 86	PB-109	1979	RIO TINTO CAN EXPL L	CAPE RAY	356950 5291760 21	PASADENA	110(93)	
110/15 87	PB-110	1979	RIO TINTO CAN EXPL L	CAPE RAY	355420 5290150 21	PASADENA	110(93)	
110/15 88	PB-111	1979	RIO TINTO CAN EXPL L	CAPE RAY	355460 5290330 21	PASADENA	110(93)	
110/15 89	PB-112	1979	RIO TINTO CAN EXPL L	CAPE RAY	356180 5290830 21	PASADENA	110(93)	
110/15 90	PB-113	1979	RIO TINTO CAN EXPL L	CAPE RAY	356420 5291080 21	PASADENA	110(93)	
110/15 91	PB-115	1979	RIO TINTO CAN EXPL L	CAPE RAY	356040 5290800 21	PASADENA	110(93)	
110/15 92	PB-116	1979	RIO TINTO CAN EXPL L	CAPE RAY	360400 5293950 21	PASADENA	110(93)	
110/15 93	PB-117	1979	RIO TINTO CAN EXPL L	CAPE RAY	362530 5295550 21	PASADENA	110(93)	
110/15 94	PB-118	1979	RIO TINTO CAN EXPL L	CAPE RAY	364090 5296250 21	PASADENA	110(93)	
110/15 95	PB-119	1979	RIO TINTO CAN EXPL L	CAPE RAY	363840 5296700 21	PASADENA	110(93)	
110/15 96	PB-120	1979	RIO TINTO CAN EXPL L	CAPE RAY	364350 5296880 21	PASADENA	110(93)	
110/15 97	PB-121	1979	RIO TINTO CAN EXPL L	CAPE RAY	365200 5297500 21	PASADENA	110(93)	
110/15 98	PB-122	1979	RIO TINTO CAN EXPL L	CAPE RAY	365650 5297460 21	PASADENA	110(93)	
110/15 100	PB-124	1979	RIO TINTO CAN EXPL L	CAPE RAY	366950 5300300 21	PASADENA	110(93)	
110/15 101	PB-125	1979	RIO TINTO CAN EXPL L	CAPE RAY	367960 5301250 21	PASADENA	110(93)	
110/15 102	PB-126	1979	RIO TINTO CAN EXPL L	CAPE RAY	362350 5295380 21	PASADENA	110(93)	

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110/15 103	PB-127	1979	RIO TINTO CAN EXPL L	CAPE RAY	362600 5294880 21	PASADENA	110(93)	110/15
110/15 104	PB-129	1979	RIO TINTO CAN EXPL L	CAPE RAY	355610 5290480 21	PASADENA	110(93)	
110/15 105	PB-130	1979	RIO TINTO CAN EXPL L	CAPE RAY	355490 5290360 21	PASADENA	110(93)	
110/15 106	PB-131	1979	RIO TINTO CAN EXPL L	CAPE RAY	354750 5290160 21	PASADENA	110(93)	
110/15 107	PB-132	1979	RIO TINTO CAN EXPL L	CAPE RAY	355700 5290460 21	PASADENA	110(93)	
110/15 109	PB-135	1979	RIO TINTO CAN EXPL L	CAPE RAY	355560 5290490 21	PASADENA	110(93)	
110/15 110	PB-136	1979	RIO TINTO CAN EXPL L	CAPE RAY	355480 5290490 21	PASADENA	110(93)	
110/15 111	PB-137	1979	RIO TINTO CAN EXPL L	CAPE RAY	355600 5290440 21	PASADENA	110(93)	
110/15 112	PB-138	1979	RIO TINTO CAN EXPL L	CAPE RAY	355890 5290620 21	PASADENA	110(93)	
110/15 113	PB-140	1979	RIO TINTO CAN EXPL L	CAPE RAY	355180 5290100 21	PASADENA	110(93)	
110/15 114	PB-141	1979	RIO TINTO CAN EXPL L	CAPE RAY	356370 5290980 21	PASADENA	110(93)	
110/15 115	PB-142	1979	RIO TINTO CAN EXPL L	CAPE RAY	355190 5290190 21	PASADENA	110(93)	
110/15 116	PB-143	1979	RIO TINTO CAN EXPL L	CAPE RAY	355220 5290160 21	PASADENA	110(93)	
110/15 117	PB-144	1979	RIO TINTO CAN EXPL L	CAPE RAY	355210 5290280 21	PASADENA	110(93)	
110/15 118	PB-145	1979	RIO TINTO CAN EXPL L	CAPE RAY	355275 5290000 21	PASADENA	110(93)	
110/15 119	PB-146	1979	RIO TINTO CAN EXPL L	CAPE RAY	355260 5290300 21	PASADENA	110(93)	
110/15 120	PB-147	1979	RIO TINTO CAN EXPL L	CAPE RAY	355300 5290250 21	PASADENA	110(93)	
110/15 121	PB-148	1979	RIO TINTO CAN EXPL L	CAPE RAY	355240 5290130 21	PASADENA	110(93)	
110/15 122	PB-149	1980	RIO TINTO CAN EXPL L	CAPE RAY	355975 5290920 21	PASADENA	110(93)	
110/15 123	PB-150	1980	RIO TINTO CAN EXPL L	CAPE RAY	355990 5290960 21	PASADENA	110(93)	
110/15 124	PB-151	1980	RIO TINTO CAN EXPL L	CAPE RAY	356035 5290955 21	PASADENA	110(93)	
110/15 125	PB-152	1980	RIO TINTO CAN EXPL L	CAPE RAY	356050 5290990 21	PASADENA	110(93)	
110/15 126	PB-153	1980	RIO TINTO CAN EXPL L	CAPE RAY	355950 5290870 21	PASADENA	110(93)	
110/15 127	PB-154	1980	RIO TINTO CAN EXPL L	CAPE RAY	356400 5290900 21	PASADENA	110(93)	
110/15 128	PB-155	1980	RIO TINTO CAN EXPL L	CAPE RAY	356400 5290900 21	PASADENA	110(93)	
110/15 129	PB-156	1980	RIO TINTO CAN EXPL L	CAPE RAY	356100 5290885 21	PASADENA	110(93)	
110/15 130	PB-157	1980	RIO TINTO CAN EXPL L	CAPE RAY	356095 5290975 21	PASADENA	110(93)	
110/15 131	PB-158	1980	RIO TINTO CAN EXPL L	CAPE RAY	356010 5290890 21	PASADENA	110(93)	
110/15 132	PB-159	1980	RIO TINTO CAN EXPL L	CAPE RAY	356020 5290975 21	PASADENA	110(93)	
110/15 133	PB-160	1980	RIO TINTO CAN EXPL L	CAPE RAY	356030 5290985 21	PASADENA	110(93)	
110/15 134	PB-161	1980	RIO TINTO CAN EXPL L	CAPE RAY	356015 5290960 21	PASADENA	110(93)	
110/15 135	PB-162	1980	RIO TINTO CAN EXPL L	CAPE RAY	356060 5291000 21	PASADENA	110(93)	
110/15 136	PB-163	1980	RIO TINTO CAN EXPL L	CAPE RAY	355990 5290940 21	PASADENA	110(93)	
110/15 137	PB-164	1980	RIO TINTO CAN EXPL L	CAPE RAY	356010 5290990 21	PASADENA	110(93)	
110/15 138	PB-165	1980	RIO TINTO CAN EXPL L	CAPE RAY	356045 5290940 21	PASADENA	110(93)	
110/15 139	PB-166	1980	RIO TINTO CAN EXPL L	CAPE RAY	355975 5290910 21	PASADENA	110(93)	
110/15 140	PB-167	1980	RIO TINTO CAN EXPL L	CAPE RAY	355960 5290895 21	PASADENA	110(93)	
110/15 141	PB-168	1980	RIO TINTO CAN EXPL L	CAPE RAY	356020 5290930 21	PASADENA	110(93)	
110/15 142	PB-169	1980	RIO TINTO CAN EXPL L	CAPE RAY	356190 5290870 21	PASADENA	110(93)	
110/15 143	PB-170	1980	RIO TINTO CAN EXPL L	CAPE RAY	355420 5290260 21	PASADENA	110(93)	
110/15 144	3124A-6	1981	SHELL CAN RES L	CODROY	353250 5312050 21	PASADENA	NFLD/1283	
110/16 1	L-1	1968	LONG LAC EXPL	STRICKLAND FEE SIMPLE	402800 5295640 21	PASADENA	110/16/33	110/16
110/16 2	L-2	1968	LONG LAC EXPL	STRICKLAND FEE SIMPLE	402800 5295640 21	PASADENA	110/16/33	
110/16 3	L-3	1968	LONG LAC EXPL	STRICKLAND FEE SIMPLE	402800 5295640 21	PASADENA	110/16/33	
110/16 4	K-4	1966	KOPAM DEV L	STRICKLAND FEE SIMPLE	402800 5295640 21	PASADENA	110/16/36	
110/16 5	K-5	1966	KOPAM DEV L	STRICKLAND FEE SIMPLE	402800 5295640 21	PASADENA	110/16/36	
110/16 6	K-8	1966	KOPAM DEV L	STRICKLAND FEE SIMPLE	402900 5295550 21	PASADENA	110/16/36	
110/16 7	L-8	1968	LONG LAC EXPL	STRICKLAND FEE SIMPLE	402770 5295370 21	PASADENA	110/16/33	
110/16 8	L-9	1968	LONG LAC EXPL	STRICKLAND FEE SIMPLE	402770 5295370 21	PASADENA	110/16/33	
110/16 9	L-5	1968	LONG LAC EXPL	STRICKLAND FEE SIMPLE	402710 5295700 21	PASADENA	110/16/33	
110/16 10	L-6	1968	LONG LAC EXPL	STRICKLAND FEE SIMPLE	402710 5295700 21	PASADENA	110/16/33	
110/16 11	L-14	1968	LONG LAC EXPL	STRICKLAND FEE SIMPLE	402520 5295450 21	PASADENA	110/16/33	

Master No.	Co. No.	Year	Company Name	Property	UTM Co-ordinates	Library	File No.	
110/16 12	L-15	1968	LONG LAC EXPL	STRICKLAND FEE SIMPLE	402520 5295450 21	PASADENA	110/16/33	110/16
110/16 13	L-10	1968	LONG LAC EXPL	STRICKLAND FEE SIMPLE	402610 5295000 21	PASADENA	110/16/33	
110/16 14	L-11	1968	LONG LAC EXPL	STRICKLAND FEE SIMPLE	402610 5295000 21	PASADENA	110/16/33	
110/16 15	L-12	1968	LONG LAC EXPL	STRICKLAND FEE SIMPLE	402610 5295000 21	PASADENA	110/16/33	
110/16 16	L-13	1968	LONG LAC EXPL	STRICKLAND FEE SIMPLE	402610 5295000 21	PASADENA	110/16/33	
110/16 17	LP-82-1	1982	ST JOE CANADA L	BIG POND	417850 5312520 21	PASADENA	110/16/133	
110/16 18	LP-82-2	1982	ST JOE CANADA L	BIG POND	418400 5312800 21	PASADENA	110/16/133	
110/16 19	LP-82-3	1982	ST JOE CANADA L	BIG POND	405900 5299000 21	PASADENA	110/16/133	
110/16 20	LP-82-4	1982	ST JOE CANADA L	BIG POND	405900 5299350 21	PASADENA	110/16/133	
110/16 21	LP-82-5	1982	ST JOE CANADA L	BIG POND	407480 5299880 21	PASADENA	110/16/133	
110/16 22	LP-82-6	1982	ST JOE CANADA L	BIG POND	407600 5300000 21	PASADENA	110/16/133	
110/16 23	LP-82-7	1982	ST JOE CANADA L	BIG POND	414380 5306000 21	PASADENA	110/16/133	
110/16 24	LP-82-8	1982	ST JOE CANADA L	BIG POND	416050 5306750 21	PASADENA	110/16/133	
110/16 25	LP-82-9	1982	ST JOE CANADA L	BIG POND	420900 5309650 21	PASADENA	110/16/133	
110/16 26	16-023-1	1979	FALCONBRIDGE NICKEL MS L	STRICKLAND FEE SIMPLE	402720 5295470 21	PASADENA	110/16/139	
110/16 27	16-023-2	1979	FALCONBRIDGE NICKEL MS L	STRICKLAND FEE SIMPLE	402630 5295350 21	PASADENA	110/16/139	
110/16 28	16-023-3	1979	FALCONBRIDGE NICKEL MS L	STRICKLAND FEE SIMPLE	402530 5295170 21	PASADENA	110/16/139	
110/16 29	16-023-4	1979	FALCONBRIDGE NICKEL MS L	STRICKLAND FEE SIMPLE	402450 5294990 21	PASADENA	110/16/139	
110/16 30	16-023-5	1979	FALCONBRIDGE NICKEL MS L	STRICKLAND FEE SIMPLE	402440 5294930 21	PASADENA	110/16/139	
110/16 31	16-023-6	1979	FALCONBRIDGE NICKEL MS L	STRICKLAND FEE SIMPLE	402440 5294930 21	PASADENA	110/16/139	
110/16 32	16-023-7	1979	FALCONBRIDGE NICKEL MS L	STRICKLAND FEE SIMPLE	402620 5295230 21	PASADENA	110/16/139	
110/16 33	16-023-8	1979	FALCONBRIDGE NICKEL MS L	STRICKLAND FEE SIMPLE	402740 5295420 21	PASADENA	110/16/139	
110/16 34	16-023-9	1979	FALCONBRIDGE NICKEL MS L	STRICKLAND FEE SIMPLE	402940 5295740 21	PASADENA	110/16/139	
110/16 35	16-023-10	1979	FALCONBRIDGE NICKEL MS L	STRICKLAND FEE SIMPLE	403050 5295790 21	PASADENA	110/16/139	
110/16 36	16-023-11	1979	FALCONBRIDGE NICKEL MS L	STRICKLAND FEE SIMPLE	402980 5295710 21	PASADENA	110/16/139	
110/16 37	16-023-12	1979	FALCONBRIDGE NICKEL MS L	STRICKLAND FEE SIMPLE	403000 5295830 21	PASADENA	110/16/139	
110/16 38	16-023-13	1979	FALCONBRIDGE NICKEL MS L	STRICKLAND FEE SIMPLE	403080 5295890 21	PASADENA	110/16/139	
110/16 39	16-023-14	1979	FALCONBRIDGE NICKEL MS L	STRICKLAND FEE SIMPLE	402380 5295370 21	PASADENA	110/16/139	
110/16 40	16-023-15	1979	FALCONBRIDGE NICKEL MS L	STRICKLAND FEE SIMPLE	403100 5295870 21	PASADENA	110/16/139	
110/16 41	16-023-16	1979	FALCONBRIDGE NICKEL MS L	STRICKLAND FEE SIMPLE	403100 5295910 21	PASADENA	110/16/139	
110/16 42	16-023-17	1979	FALCONBRIDGE NICKEL MS L	STRICKLAND FEE SIMPLE	403070 5295860 21	PASADENA	110/16/139	
110/16 43	16-023-18	1979	FALCONBRIDGE NICKEL MS L	STRICKLAND FEE SIMPLE	403340 5295260 21	PASADENA	110/16/139	
110/16 44	16-023-19	1979	FALCONBRIDGE NICKEL MS L	STRICKLAND FEE SIMPLE	403170 5295820 21	PASADENA	110/16/139	
110/16 45	16-023-20	1979	FALCONBRIDGE NICKEL MS L	STRICKLAND FEE SIMPLE	403120 5295790 21	PASADENA	110/16/139	
110/16 46	16-023-21	1979	FALCONBRIDGE NICKEL MS L	STRICKLAND FEE SIMPLE	403190 5295890 21	PASADENA	110/16/139	
110/16 47	16-023-22	1979	FALCONBRIDGE NICKEL MS L	STRICKLAND FEE SIMPLE	403180 5296030 21	PASADENA	110/16/139	
110/16 48	16-023-23	1979	FALCONBRIDGE NICKEL MS L	STRICKLAND FEE SIMPLE	403230 5296080 21	PASADENA	110/16/139	
110/16 49	16-023-24	1979	FALCONBRIDGE NICKEL MS L	STRICKLAND FEE SIMPLE	403240 5295780 21	PASADENA	110/16/139	
110/16 50	16-023-25	1979	FALCONBRIDGE NICKEL MS L	STRICKLAND FEE SIMPLE	403080 5295640 21	PASADENA	110/16/139	
110/16 51	16-023-26	1979	FALCONBRIDGE NICKEL MS L	STRICKLAND FEE SIMPLE	402770 5295250 21	PASADENA	110/16/139	
110/16 52	16-023-27	1979	FALCONBRIDGE NICKEL MS L	STRICKLAND FEE SIMPLE	402670 5295080 21	PASADENA	110/16/139	
110/16 53	16-023-28	1979	FALCONBRIDGE NICKEL MS L	STRICKLAND FEE SIMPLE	402600 5295790 21	PASADENA	110/16/139	
110/16 54	16-023-29	1979	FALCONBRIDGE NICKEL MS L	STRICKLAND FEE SIMPLE	402600 5294890 21	PASADENA	110/16/139	
110/16 55	16-023-30	1979	FALCONBRIDGE NICKEL MS L	STRICKLAND FEE SIMPLE	402510 5294630 21	PASADENA	110/16/139	
110/16 56	16-023-31	1979	FALCONBRIDGE NICKEL MS L	STRICKLAND FEE SIMPLE	403310 5295980 21	PASADENA	110/16/139	
110/16 57	16-023-32	1979	FALCONBRIDGE NICKEL MS L	STRICKLAND FEE SIMPLE	402620 5294600 21	PASADENA	110/16/139	
110/16 58	16-023-33	1979	FALCONBRIDGE NICKEL MS L	STRICKLAND FEE SIMPLE	403400 5296150 21	PASADENA	110/16/139	
110/16 59	16-023-34	1979	FALCONBRIDGE NICKEL MS L	STRICKLAND FEE SIMPLE	402450 5294490 21	PASADENA	110/16/139	
110/16 60	020-16-14	1981	FALCONBRIDGE NICKEL MS L	BIG POND	408500 5298500 21	PASADENA	110/16/122	
110/16 61	020-16-15	1981	FALCONBRIDGE NICKEL MS L	CARROT BROOK	402990 5293250 21	PASADENA	110/16/108	
110/16 62	020-16-16	1981	FALCONBRIDGE NICKEL MS L	CARROT BROOK	410750 5293275 21	PASADENA	110/16/108	
110/16 63	020-16-17	1981	FALCONBRIDGE NICKEL MS L	CARROT BROOK	401530 5291800 21	PASADENA	110/16/108	
110/16 64	020-16-18	1981	FALCONBRIDGE NICKEL MS L	CARROT BROOK	401275 5291725 21	PASADENA	110/16/108	

Master No.	Co. No.	Year	Company Name	Property	UTM Co-ordinates	Library	File No.	
110/16 65	020-16-19	1981	FALCONBRIDGE NICKEL MS L	CARROT BROOK	400880 5290990 21	PASADENA	110/16/108	110/16
110/16 66	16-020-01	1980	FALCONBRIDGE NICKEL MS L	HERMITAGE	403030 5293850 21	PASADENA	110/16/100	
110/16 67	16-020-2	1980	FALCONBRIDGE NICKEL MS L	HERMITAGE	403100 5294150 21	PASADENA	110/16/100	
110/16 68	16-020-3	1980	FALCONBRIDGE NICKEL MS L	HERMITAGE	402870 5294700 21	PASADENA	110/16/100	
110/16 69	LP-1	1982	RIO TINTO CAN EXPL L	LA POILE RIVER	398530 5310290 21	PASADENA	110/16/135	
110/16 70	LP-2	1982	RIO TINTO CAN EXPL L	LA POILE RIVER	398300 5309900 21	PASADENA	110/16/135	
11P/10 1	68-9	1968	NFLD DEPT MINES	GREY RIVER	500250 5271100 21	ST.JOHN'S	11P/11(37)	11P/10
11P/11 1	68-1	1968	NFLD DEPT MINES	GREY RIVER	499750 5270970 21	ST.JOHN'S	11P/11(37)	11P/11
11P/11 2	68-2	1968	NFLD DEPT MINES	GREY RIVER		ST.JOHN'S	11P/11(37)	
11P/11 3	68-3	1968	NFLD DEPT MINES	GREY RIVER	499920 5270910 21	ST.JOHN'S	11P/11(37)	
11P/11 4	68-4	1968	NFLD DEPT MINES	GREY RIVER	499900 5271060 21	ST.JOHN'S	11P/11(37)	
11P/11 5	68-5	1968	NFLD DEPT MINES	GREY RIVER	499920 5271160 21	ST.JOHN'S	11P/11(37)	
11P/13 1	TP-1-78	1978	HUDSON'S BAY OIL & GAS C L	TOP POND	434400 5312500 21	PASADENA	11P/13/53	11P/13
11P/13 2	020-16-4	1981	FALCONBRIDGE NICKEL MS L	BURGEO ROAD	453100 5310400 21	PASADENA	11P/13/92	
11P/13 3	020-16-11	1981	FALCONBRIDGE NICKEL MS L	BURGEO ROAD	450150 5310250 21	PASADENA	11P/13/92	
11P/13 4	020-16-12	1981	FALCONBRIDGE NICKEL MS L	GRANDY'S BROOK	450755 5310150 21	PASADENA	11P/13/91	
11P/13 5	020-16-13	1981	FALCONBRIDGE NICKEL MS L	GRANDY'S BROOK	448375 5310750 21	PASADENA	11P/13/90	
11P/13 6	S-82-01	1982	UTAH MINES	PETER SHOUT	441370 5297120 21	PASADENA	11P/13/98	
11P/13 7	S-82-02	1982	UTAH MINES	PETER SHOUT	441260 5297120 21	PASADENA	11P/13/98	
11P/14 1	020-16-5	1981	FALCONBRIDGE NICKEL MS L	COCHRANE POND	487300 5308800 21	PASADENA	11P/14/83	11P/14
11P/14 2	020-16-6	1981	FALCONBRIDGE NICKEL MS L	COCHRANE POND	486500 5308200 21	PASADENA	11P/14/84	
11P/14 3	020-16-7	1981	FALCONBRIDGE NICKEL MS L	COCHRANE POND	485150 5309000 21	PASADENA	11P/14/88	
11P/14 4	020-16-8	1981	FALCONBRIDGE NICKEL MS L	COCHRANE POND	488400 5307230 21	PASADENA	11P/14/85	
11P/14 5	020-16-9	1981	FALCONBRIDGE NICKEL MS L	HOOK POND	494100 5204400 21	PASADENA	11P/14/86	
11P/15 1	020-16-10	1981	FALCONBRIDGE NICKEL MS L	GREY RIVER	512830 5293320 21	PASADENA	11P/15/87	11P/15
12A/01 1	RP-4	1980	RIO TINTO CAN EXPL L	ROUND POND	569500 5343300 21	PASADENA	NFLD/1158	12A/01
12A/01 2	RP-5	1980	RIO TINTO CAN EXPL L	ROUND POND	569580 5343850 21	PASADENA	NFLD/1158	
12A/02 1	M-1	1980	RIO TINTO CAN EXPL L	MEELPAEG LAKE	510800 5341750 21	PASADENA	12A/2/226	12A/02
12A/02 2	M-2	1980	RIO TINTO CAN EXPL L	MEELPAEG LAKE	511300 5341500 21	PASADENA	12A/2/226	
12A/02 3	M-3	1980	RIO TINTO CAN EXPL L	MEELPAEG LAKE	511300 5341500 21	PASADENA	12A/2/266	
12A/02 4	M-4	1980	RIO TINTO CAN EXPL L	MEELPAEG LAKE	509550 5341720 21	PASADENA	12A/2/226	
12A/02 5	M-5	1980	RIO TINTO CAN EXPL L	MEELPAEG LAKE	510070 5341530 21	PASADENA	12A/2/226	
12A/08 1	GBL-38	1978	RIO TINTO CAN EXPL L	GREAT BURNT LAKE	564700 5348020 21	PASADENA	12A/8/228	12A/08
12A/08 2	GBL-39	1978	RIO TINTO CAN EXPL L	GREAT BURNT LAKE	565260 5347860 21	PASADENA	12A/8/228	
12A/08 3	GBL-43	1980	RIO TINTO CAN EXPL L	GREAT BURNT LAKE	564900 5348420 21	PASADENA	12A/8/265	
12A/08 4	GBL-44	1980	RIO TINTO CAN EXPL L	GREAT BURNT LAKE	564950 5348420 21	PASADENA	12A/8/265	
12A/08 5	GBL-45	1980	RIO TINTO CAN EXPL L	GREAT BURNT LAKE	565060 5347760 21	PASADENA	12A/8/265	
12A/08 6	GBL-46	1980	RIO TINTO CAN EXPL L	GREAT BURNT LAKE	564720 5348800 21	PASADENA	12A/8/265	
12A/08 7	RP-2	1980	RIO TINTO CAN EXPL L	ROUND POND	573370 5345870 21	PASADENA	NFLD/1158	
12A/09 1	317-67-1	1967	MCINTYRE PORCUPINE MS	NOEL PAUL'S BROOK	559210 5395030 21	ST.JOHN'S	12A/9/102	12A/09
12A/09 2	316-67-2	1967	MCINTYRE PORCUPINE MS	NOEL PAUL'S BROOK	559350 5394980 21	ST.JOHN'S	12A/9/102	
12A/09 3	316-67-3	1967	MCINTYRE PORCUPINE MS	NOEL PAUL'S BROOK	558200 5394640 21	ST.JOHN'S	12A/9/102	
12A/09 4	316-67-4	1967	MCINTYRE PORCUPINE MS	NOEL PAUL'S BROOK	566890 5398140 21	ST.JOHN'S	12A/9/102	
12A/09 5	316-67-5	1967	MCINTYRE PORCUPINE MS	NOEL PAUL'S BROOK	566820 5398200 21	ST.JOHN'S	12A/9/102	

Master No.	Co. No.	Year	Company Name	Property	UTM Co-ordinates	Library	File No.	
12A/09 6	316-67-6	1967	MCINTYRE PORCUPINE MS	NOEL PAUL'S BROOK	567040 5398340 21	ST.JOHN'S	12A/9/102	12A/09
12A/09 7	316-67-7	1967	MCINTYRE PORCUPINE MS	NOEL PAUL'S BROOK	566930 5396540 21	ST.JOHN'S	12A/9/102	
12A/09 8	316-67-8	1967	MCINTYRE PORCUPINE MS	NOEL PAUL'S BROOK	566750 5396650 21	ST.JOHN'S	12A/9/102	
12A/09 9	316-67-9	1967	MCINTYRE PORCUPINE MS	NOEL PAUL'S BROOK	565350 5398180 21	ST.JOHN'S	12A/9/102	
12A/09 10	316-67-10	1967	MCINTYRE PORCUPINE MS	NOEL PAUL'S BROOK	556200 5398280 21	ST.JOHN'S	12A/9/102	
12A/09 11	316-67-11	1967	MCINTYRE PORCUPINE MS	NOEL PAUL'S BROOK	556590 5399030 21	ST.JOHN'S	12A/9/102	
12A/09 12	NE-78-22-1	1978	AMOCO CAN PETR C L	BURNT POND	549140 5395480 21	PASADENA	12A/9/231	
12A/09 13	NE-78-22-2	1978	AMOCO CAN PETR C L	BURNT POND	549380 5395840 21	PASADENA	12A/9/239	
12A/09 14	NE-78-15-1	1978	AMOCO CAN PETR C L	BURNT POND	547700 5393700 21	PASADENA	12A/9/239	
12A/09 15	NE-78-15-2	1978	AMOCO CAN PETR C L	BURNT POND	547500 5393420 21	PASADENA	12A/9/239	
12A/09 16	306-27-2	1975	NORANDA EXPL C L	TALLY POND	537680 5386900 21	PASADENA	12A/164	
12A/09 17	306-27-11	1976	NORANDA EXPL C L	TALLY POND	537520 5386600 21	PASADENA	12A/184	
12A/09 18	306-27-15	1976	NORANDA EXPL C L	TALLY POND	537800 5386700 21	PASADENA	12A/184	
12A/09 19	306-19	1978	NORANDA EXPL C L	TALLY POND	538400 5385750 21	PASADENA	12A/184	
12A/09 20	362-3-1-78	1978	NORANDA EXPL C L	BURNT POND	551440 5398480 21	PASADENA	12A/9/219	
12A/09 21	362-3-2-78	1978	NORANDA EXPL C L	BURNT POND	550750 5398050 21	PASADENA	12A/9/219	
12A/09 22	GRB-01-1-78	1978	HUDSON'S BAY OIL & GAS C L	GREAT RATTLING BROOK	572800 5388860 21	PASADENA	NFLD/1015	
12A/09 23	51586	1982	CANADIAN NICKEL C L	BADGER	569520 5398410 21	PASADENA	NFLD/1355	
12A/09 24	51588	1982	CANADIAN NICKEL C L	BADGER	565950 5397660 21	PASADENA	NFLD/1355	
12A/09 25	51585	1982	CANADIAN NICKEL C L	BADGER	562880 5397560 21	PASADENA	NFLD/1355	
12A/09 26	51584	1982	CANADIAN NICKEL C L	BADGER	562160 5397220 21	PASADENA	NFLD/1355	
12A/09 27	51583	1982	CANADIAN NICKEL C L	BADGER	558720 5398650 21	PASADENA	NFLD/1355	
12A/09 29	51582	1982	CANADIAN NICKEL C L	BADGER	550450 5398890 21	PASADENA	NFLD/1355	
12A/09 30	51580	1982	CANADIAN NICKEL C L	BADGER	552310 5397530 21	PASADENA	NFLD/1355	
12A/09 31	51579	1982	CANADIAN NICKEL C L	BADGER	552450 5397630 21	PASADENA	NFLD/1355	
12A/09 32	51600	1982	CANADIAN NICKEL C L	BADGER	552510 5397480 21	PASADENA	NFLD/1355	
12A/09 33	63701	1983	CANADIAN NICKEL C L	BADGER	552130 5397200 21	PASADENA	NFLD/1355	
12A/09 34	63702	1983	CANADIAN NICKEL C L	BADGER	552200 5397100 21	PASADENA	NFLD/1355	
12A/09 35	51598	1983	CANADIAN NICKEL C L	BADGER	551910 5397070 21	PASADENA	NFLD/1355	
12A/09 36	51597	1982	CANADIAN NICKEL C L	BADGER	551990 5396990 21	PASADENA	NFLD/1355	
12A/09 37	51581	1982	CANADIAN NICKEL C L	BADGER	553190 5395730 21	PASADENA	NFLD/1355	
12A/09 38	51599	1983	CANADIAN NICKEL C L	BADGER	553300 5395710 21	PASADENA	NFLD/1355	
12A/09 39	51596	1983	CANADIAN NICKEL C L	BADGER	550670 5394900 21	PASADENA	NFLD/1355	
12A/09 40	51595	1983	CANADIAN NICKEL C L	BADGER	550110 5394670 21	PASADENA	NFLD/1355	
12A/09 41	51594	1983	CANADIAN NICKEL C L	BADGER	550000 5394790 21	PASADENA	NFLD/1355	
12A/09 42	51589	1982	CANADIAN NICKEL C L	BADGER	550100 5393500 21	PASADENA	NFLD/1355	
12A/10 1	KMM-1	1974	KERR ADDISON MS L	VICTORIA AREA	520920 5397850 21	PASADENA	12A/10/156	12A/10
12A/10 2	KMM-3	1974	KERR ADDISON MS L	VICTORIA AREA	520590 5397770 21	PASADENA	12A/10/156	
12A/10 3	KMM-4	1974	KERR ADDISON MS L	VICTORIA AREA	520790 5398090 21	PASADENA	12A/10/156	
12A/10 4	KMM-10	1975	KERR ADDISON MS L	VICTORIA AREA	519740 5397690 21	PASADENA	12A/10/156	
12A/10 5	KMM-11	1975	KERR ADDISON MS L	VICTORIA AREA	519820 5397490 21	PASADENA	12A/10/156	
12A/10 6	75-1	1975	LABRADOR MNG & EXPL C L	MILLERTOWN AREA	527580 5384780 21	PASADENA	12A/10/163	
12A/10 7	75-2	1975	LABRADOR MNG & EXPL C L	MILLERTOWN AREA	528000 5385290 21	PASADENA	12A/10/163	
12A/10 8	75-4	1975	LABRADOR MNG & EXPL C L	MILLERTOWN AREA	526410 5385910 21	PASADENA	12A/10/163	
12A/10 9	75-5	1975	LABRADOR MNG & EXPL C L	MILLERTOWN AREA	527010 5386710 21	PASADENA	12A/10/163	
12A/10 10	75-6	1975	LABRADOR MNG & EXPL C L	MILLERTOWN AREA	527160 5386380 21	PASADENA	12A/10/163	
12A/10 11	361-1	1977	NORANDA EXPL C L	BOBBY'S POND	516100 5387180 21	PASADENA	12A/10/231	
12A/10 12	361-2	1977	NORANDA EXPL C L	BOBBY'S POND	515780 5389000 21	PASADENA	12A/10/231	
12A/10 13	361-3	1977	NORANDA EXPL C L	BOBBY'S POND	515500 5388200 21	PASADENA	12A/10/231	
12A/10 14	361-5	1977	NORANDA EXPL C L	BOBBY'S POND	525120 5386150 21	PASADENA	12A/10/231	
12A/10 15	BP-1	1973	CONINCO-HANSA	BOBBY'S POND	514400 5390300 21	PASADENA	12A/10/	
12A/10 16	BP-1A	1973	CONINCO-HANSA	BOBBY'S POND	514520 5390270 21	PASADENA	12A/10/	

Master No.	Co. No.	Year	Company Name	Property	UTM Co-ordinates	Library	File No.	
12A/10 17	BP-2	1973	COMINCO-HANSA	BOBBY'S POND	512900 5388930 21	PASADENA	12A/10/	12A/10
12A/10 18	BP-3	1973	COMINCO-HANSA	BOBBY'S POND	515090 5387700 21	PASADENA	12A/10/	
12A/10 19	BP-4	1973	COMINCO-HANSA	BOBBY'S POND	518460 5388650 21	PASADENA	12A/10/	
12A/10 20	KHM-75-6	1975	KERR ADDISON MS L	KERR-NORANDA GROUP	520790 5398090 21	PASADENA	12A/10/157	
12A/10 21	KHM-75-7	1975	KERR ADDISON MS L	KERR-NORANDA GROUP	520720 5398030 21	PASADENA	12A/10/157	
12A/10 22	KHM-75-8	1975	KERR ADDISON MS L	KERR-NORANDA GROUP	520890 5398110 21	PASADENA	12A/10/157	
12A/10 23	KHM-75-9	1975	KERR ADDISON MS L	KERR-NORANDA GROUP	520930 5398190 21	PASADENA	12A/10/157	
12A/10 24	372-1	1983	NORANDA EXPL C L	A.N.D. CHARTER J.V.	521000 5375150 21	PASADENA	12A(376)	
12A/10 25	372-2	1983	NORANDA EXPL C L	A.N.D. CHARTER J.V.	521120 5374550 21	PASADENA	12A(376)	
12A/10 26	372-3	1983	NORANDA EXPL C L	A.N.D. CHARTER J.V.	520550 5372420 21	PASADENA	12A(376)	
12A/10 27	372-4	1983	NORANDA EXPL C L	A.N.D. CHARTER J.V.	520040 5372790 21	PASADENA	12A(376)	
12A/10 28	372-5	1983	NORANDA EXPL C L	A.N.D. CHARTER J.V.	519900 5372950 21	PASADENA	12A(376)	
12A/10 29	371-6	1983	NORANDA EXPL C L	A.N.D. CHARTER J.V.	520730 5377770 21	PASADENA	12A(376)	
12A/10 30	371-7	1983	NORANDA EXPL C L	A.N.D. CHARTER J.V.	520730 5377770 21	PASADENA	12A(376)	
12A/10 31	371-8	1983	NORANDA EXPL C L	A.N.D. CHARTER J.V.	518580 5377000 21	PASADENA	12A(376)	
12A/10 32	372-9	1983	NORANDA EXPL C L	A.N.D. CHARTER J.V.	518320 5376350 21	PASADENA	12A(376)	
12A/10 33	372-10	1983	NORANDA EXPL C L	A.N.D. CHARTER J.V.	517520 5374760 21	PASADENA	12A(376)	
12A/12 1	HL-225-1-78	1978	HUDSON'S BAY OIL & GAS C L	REID LOT 225	437400 5386180 21	PASADENA	12A/12/226	12A/12
12A/12 2	HL-225-2-78	1978	HUDSON'S BAY OIL & GAS C L	REID LOT 225	437540 5386520 21	PASADENA	12A/12/226	
12A/12 3	BR-6-78	1978	BRINEX	GLOVER ISLAND	444740 5396350 21	SPRINGDALE	12A (220)	
12A/12 4	BR-5-78	1978	BRINEX	GLOVER ISLAND	444610 5396380 21	SPRINGDALE	12A (220)	
12A/12 5	BR-4-78	1978	BRINEX	GLOVER ISLAND	439850 5394850 21	SPRINGDALE	12A (220)	
12A/12 6	BR-3-78	1978	BRINEX	GLOVER ISLAND	440350 5393670 21	SPRINGDALE	12A (220)	
12A/12 7	BR-2-78	1978	BRINEX	GLOVER ISLAND	440110 5393340 21	SPRINGDALE	12A (220)	
12A/13 1	HL-223-1-78	1978	HUDSON'S BAY OIL & GAS C L	REID LOT 223	448700 5401000 21	PASADENA	12A/225	12A/13
12A/13 2	HL-223-2-78	1978	HUDSON'S BAY OIL & GAS C L	REID LOT 223	448920 5401260 21	PASADENA	12A/225	
12A/13 3	HL-223-3-78	1978	HUDSON'S BAY OIL & GAS C L	REID LOT 223	449040 5401240 21	PASADENA	12A/225	
12A/13 4	HL-223-4-78	1978	HUDSON'S BAY OIL & GAS C L	REID LOT 223	447960 5401320 21	PASADENA	12A/225	
12A/13 5	HL-223-5-78	1978	HUDSON'S BAY OIL & GAS C L	REID LOT 223	448020 5400080 21	PASADENA	12A/225	
12A/16 1	316-67-12	1967	MCINTYRE PORCUPINE MS	NOEL PAUL'S BROOK	558330 5403150 21	ST.JOHN'S	12A/9/102	12A/16
12A/16 2	316-67-13	1967	MCINTYRE PORCUPINE MS	NOEL PAUL'S BROOK	560230 5401850 21	ST.JOHN'S	12A/9/102	
12A/16 3	316-67-17	1967	MCINTYRE PORCUPINE MS	NOEL PAUL'S BROOK	560230 5401850 21	ST.JOHN'S	12A/9/102	
12A/16 4	316-67-14	1967	MCINTYRE PORCUPINE MS	NOEL PAUL'S BROOK	559960 5400980 21	ST.JOHN'S	12A/9/102	
12A/16 5	316-67-15	1967	MCINTYRE PORCUPINE MS	NOEL PAUL'S BROOK	559700 5401230 21	ST.JOHN'S	12A/9/102	
12A/16 6	316-67-16	1967	MCINTYRE PORCUPINE MS	NOEL PAUL'S BROOK	559680 5401300 21	ST.JOHN'S	12A/9/102	
12A/16 7	316-67-18	1967	MCINTYRE PORCUPINE MS	NOEL PAUL'S BROOK	566360 5404470 21	ST.JOHN'S	12A/9/102	
12A/16 8	316-67-19	1967	MCINTYRE PORCUPINE MS	NOEL PAUL'S BROOK	570630 5407630 21	ST.JOHN'S	12A/9/102	
12A/16 9	306-25-1	1975	NORANDA EXPL C L	LEONARD'S LAKE	570740 5404560 21	PASADENA		
12A/16 10	365-2	1977	NORANDA EXPL C L	LEONARD'S LAKE	571210 5404390 21	PASADENA		
12A/16 11	365-3	1977	NORANDA EXPL C L	LEONARD'S LAKE	571250 5404620 21	PASADENA		
12A/16 12	51587	1982	CANADIAN NICKEL C L	BADGER	565740 5403180 21	PASADENA	NFLD/1355	
12B/07 1	ST-1-76	1976	AMAX EXPL INC	ST. TERESA'S	375580 5358300 21	PASADENA	12B/7/208	12B/07
12B/07 2	FB-2-76	1976	AMAX EXPL INC	FISCHELLS BROOK	384450 5351200 21	PASADENA	12B/7/208	
12B/07 3	HOOKER #1	1968	HOOKER CHEMICAL L	FISCHELLS BROOK	383280 5350780 21	PASADENA	12B/7/100	
12B/07 4	FF-1	1980	PROMTO EXPL	FISCHELLS BROOK	383300 5352220 21	PASADENA	12B (245)	
12B/07 5	FF-2	1980	PROMTO EXPL	FISCHELLS BROOK	384010 5352380 21	PASADENA	12B (245)	
12B/07 6	ST-1	1981	PROMTO EXPL	ST. TERESA'S	376600 5356310 21	PASADENA	12B/7 (251)	
12B/08 1	BB-1	1981	PROMTO EXPL	BARACHOIS BROOK	398940 5367860 21	PASADENA	12B/8 (240)	12B/08

Master No.	Co. No.	Year	Company Name	Property	UTM Co-ordinates	Library	File No.	
12B/08 2	BB-2	1982	PROWTO EXPL	BARACHOIS BROOK	398140 5367400 21	PASADENA	12B/8 (262)	12B/08
12B/09 1	HR-1	1981	PROWTO EXPL	HARRY'S RIVER	401370 5380380 21	PASADENA	12B/9 (250)	12B/09
12B/09 2	HR-1A	1981	PROWTO EXPL	HARRY'S RIVER	401350 5380470 21	PASADENA	12B/9 (249)	
12B/10 1	CDH-1	1970	CANADIAN REFRACTORIES L	AGUATHUNA	368943 5379291 21	PASADENA	12B/10/139	12B/10
12B/10 2	CDH-2	1970	CANADIAN REFRACTORIES L	AGUATHUNA	368945 5379175 21	PASADENA	12B/10/139	
12B/10 3	CDH-3	1970	CANADIAN REFRACTORIES L	AGUATHUNA	368943 5379000 21	PASADENA	12B/10/139	
12B/10 4	CDH-4	1970	CANADIAN REFRACTORIES L	AGUATHUNA	368943 5378890 21	PASADENA	12B/10/139	
12B/10 5	CDH-5	1970	CANADIAN REFRACTORIES L	AGUATHUNA	368940 5378750 21	PASADENA	12B/10/139	
12B/10 6	CDH-6	1970	CANADIAN REFRACTORIES L	AGUATHUNA	368940 5378640 21	PASADENA	12B/10/139	
12B/10 7	CDH-7	1970	CANADIAN REFRACTORIES L	AGUATHUNA	368940 5378520 21	PASADENA	12B/10/139	
12B/10 8	CDH-8	1970	CANADIAN REFRACTORIES L	AGUATHUNA	368940 5378390 21	PASADENA	12B/10/139	
12B/10 9	CDH-9	1970	CANADIAN REFRACTORIES L	AGUATHUNA	368940 5378250 21	PASADENA	12B/10/139	
12B/10 10	CDH-10	1970	CANADIAN REFRACTORIES L	AGUATHUNA	368940 5378140 21	PASADENA	12B/10/139	
12B/10 11	CDH-16	1970	CANADIAN REFRACTORIES L	AGUATHUNA	368940 5379400 21	PASADENA	12B/10/139	
12B/10 12	CDH-17	1970	CANADIAN REFRACTORIES L	AGUATHUNA		PASADENA	12B/10/139	
12B/10 13	CDH-18	1970	CANADIAN REFRACTORIES L	AGUATHUNA	368940 5379650 21	PASADENA	12B/10/139	
12B/10 14	4-1-3	1972	NFLD DEPT MINES	AGUATHUNA	368400 5379400 21	PASADENA	12B/10/148	
12B/10 15	4-1-5	1972	NFLD DEPT MINES	AGUATHUNA	368100 5379400 21	PASADENA	12B/10/148	
12B/10 16	4-1-6	1972	NFLD DEPT MINES	AGUATHUNA	367930 5379400 21	PASADENA	12B/10/148	
12B/10 17	4-1-7	1972	NFLD DEPT MINES	AGUATHUNA	367780 5379400 20	PASADENA	12B/10/148	
12B/10 18	4-1-8	1972	NFLD DEPT MINES	AGUATHUNA	367620 5379400 20	PASADENA	12B/10/148	
12B/10 19	4-1-10	1972	NFLD DEPT MINES	AGUATHUNA	367880 5379400 20	PASADENA	12B/10/148	
12B/10 20	4-1-18	1972	NFLD DEPT MINES	AGUATHUNA	368580 5379400 20	PASADENA	12B/10/148	
12B/10 21	4-1-19	1972	NFLD DEPT MINES	AGUATHUNA	368500 5379400 21	PASADENA	12B/10/148	
12B/10 22	4-1-20	1972	NFLD DEPT MINES	AGUATHUNA	368480 5379400 21	PASADENA	12B/10/148	
12B/10 23	4-1-21	1972	NFLD DEPT MINES	AGUATHUNA	368440 5379400 21	PASADENA	12B/10/148	
12B/10 24	4-1-22	1972	NFLD DEPT MINES	AGUATHUNA	368390 5379400 21	PASADENA	12B/10/148	
12B/10 25	4-1-23	1972	NFLD DEPT MINES	AGUATHUNA	368330 5379400 22	PASADENA	12B/10/148	
12B/10 26	73-18	1973	BRINEX	PORT AU PORT		SPRINGDALE	12B/11(211)	
12B/10 27	75-1	1975	BRINEX	PICCADILLY	359430 5379110 21	SPRINGDALE	12B (196)	
12B/10 29	75-4	1975	BRINEX	PICCADILLY	359810 5379320 21	SPRINGDALE	12B (196)	
12B/10 30	75-5	1975	BRINEX	PICCADILLY	360070 5379140 21	SPRINGDALE	12B (196)	
12B/10 31	75-6	1975	BRINEX	PICCADILLY	360280 5378680 21	SPRINGDALE	12B (196)	
12B/10 32	75-7	1975	BRINEX	PICCADILLY	359320 5378700 21	SPRINGDALE	12B (196)	
12B/10 33	75-8	1975	BRINEX	PICCADILLY	360200 5378840 21	SPRINGDALE	12B (196)	
12B/10 34	WK-75-1	1975	BRINEX	TABLE MOUNTAIN	377890 5384620 21	SPRINGDALE	12B (196)	
12B/10 35	WK-75-2	1975	BRINEX	TABLE MOUNTAIN	377960 5384620 21	SPRINGDALE	12B/10(196)	
12B/10 36	WK-75-3	1975	BRINEX	TABLE MOUNTAIN	378960 5386250 21	SPRINGDALE	12B (196)	
12B/10 37	WK-75-4	1975	BRINEX	TABLE MOUNTAIN	379800 5388350 21	SPRINGDALE	12B (196)	
12B/11 1	73-1	1973	BRINEX	PORT AU PORT	349510 5376990 21	SPRINGDALE	12B/11(211)	12B/11
12B/11 2	73-2	1973	BRINEX	PORT AU PORT	350590 5379500 21	SPRINGDALE	12B/11(211)	
12B/11 3	73-3	1973	BRINEX	PORT AU PORT	351260 5381170 21	SPRINGDALE	12B/11(211)	
12B/11 4	73-4	1973	BRINEX	PORT AU PORT	348630 5381750 21	SPRINGDALE	12B/11(211)	
12B/11 5	73-5	1973	BRINEX	PORT AU PORT	348820 5380670 21	SPRINGDALE	12B/11(211)	
12B/11 6	73-6	1973	BRINEX	PORT AU PORT	348920 5379850 21	SPRINGDALE	12B/11(211)	
12B/11 7	73-7	1973	BRINEX	PORT AU PORT	345720 5380020 21	SPRINGDALE	12B/11(211)	
12B/11 8	73-8	1973	BRINEX	PORT AU PORT	345710 5379490 21	SPRINGDALE	12B/11(211)	
12B/11 10	73-10	1973	BRINEX	PORT AU PORT	345700 5379800 21	SPRINGDALE	12B/11(211)	
12B/11 11	73-11	1973	BRINEX	PORT AU PORT	350990 5383650 21	SPRINGDALE	12B/11(211)	
12B/11 12	73-12	1973	BRINEX	PORT AU PORT	350920 5384490 21	SPRINGDALE	12B/11(211)	

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12B/11 13	73-13	1973	BRINEX	PORT AU PORT	344670 5379180 21	SPRINGDALE	12B/11(211)	12B/11
12B/11 15	73-15	1973	BRINEX	PORT AU PORT	350490 5383360 21	SPRINGDALE	12B/11(211)	
12B/11 16	73-16	1973	BRINEX	PORT AU PORT	350910 5378290 21	SPRINGDALE	12B/11(185)	
12B/11 17	73-17	1973	BRINEX	PORT AU PORT	352300 5378190 21	SPRINGDALE	12B/11(211)	
12B/11 18	73-19	1973	BRINEX	PORT AU PORT	351950 5377350 21	SPRINGDALE	12B/11(211)	
12B/11 19	73-20	1973	BRINEX	PORT AU PORT	349450 5382430 21	SPRINGDALE	12B/11(211)	
12B/11 20	73-21	1973	BRINEX	PORT AU PORT	351360 5385270 21	SPRINGDALE	12B/11(211)	
12B/11 21	73-22	1973	BRINEX	PORT AU PORT	350850 5385200 21	SPRINGDALE	12B/11(211)	
12B/11 22	74-23	1974	BRINEX	PORT AU PORT	350290 5385050 21	SPRINGDALE	12B/11(211)	
12B/11 23	74-24	1974	BRINEX	PORT AU PORT	350250 5385650 21	SPRINGDALE	12B/11(211)	
12B/11 24	74-25	1974	BRINEX	PORT AU PORT	350260 5386280 21	SPRINGDALE	12B/11(211)	
12B/11 25	74-26	1974	BRINEX	PORT AU PORT	350260 5384490 21	SPRINGDALE	12B/11(211)	
12B/11 26	74-27	1974	BRINEX	PORT AU PORT	350830 5385600 21	SPRINGDALE	12B/11(211)	
12B/11 27	74-28	1974	BRINEX	PORT AU PORT	350820 5386320 21	SPRINGDALE	12B/11(211)	
12B/11 28	74-29	1974	BRINEX	PORT AU PORT	350880 5384750 21	SPRINGDALE	12B/11(211)	
12B/11 29	74-30	1974	BRINEX	PORT AU PORT	350250 5385940 21	SPRINGDALE	12B/11(211)	
12B/11 30	74-31	1974	BRINEX	PORT AU PORT	350270 5385360 21	SPRINGDALE	12B/11(211)	
12B/11 30	74-31	1974	BRINEX	PORT AU PORT	350270 5385360 21	SPRINGDALE	12B/11(211)	
12B/11 31	74-32	1974	BRINEX	PORT AU PORT	350250 5384500 21	SPRINGDALE	12B/11(211)	
12B/11 32	74-33	1974	BRINEX	PORT AU PORT	342280 5383230 21	SPRINGDALE	12B/11(211)	
12B/11 33	74-34	1974	BRINEX	PORT AU PORT	346160 5384890 21	SPRINGDALE	12B/11(211)	
12B/11 34	74-35	1974	BRINEX	PORT AU PORT	341810 5381140 21	SPRINGDALE	12B/11(211)	
12B/11 35	74-36	1974	BRINEX	PORT AU PORT	340520 5381200 21	SPRINGDALE	12B/11(211)	
12B/11 36	PP-78-1	1978	BRINEX	PORT AU PORT	350110 5383910 21	SPRINGDALE	12B/11(227)	
12B/11 37	PP-78-2	1978	BRINEX	PORT AU PORT	349770 5385420 21	SPRINGDALE	12B/11(227)	
12B/11 38	PP-78-3	1978	BRINEX	PORT AU PORT	349770 5385420 21	SPRINGDALE	12B/11(227)	
12B/11 39	PP-78-4	1978	BRINEX	PORT AU PORT	349770 5385720 21	SPRINGDALE	12B/11(227)	
12B/11 40	PP-78-5	1978	BRINEX	PORT AU PORT	349330 5385230 21	SPRINGDALE	12B/11(227)	
12B/11 41	PP-78-6	1978	BRINEX	PORT AU PORT	349220 5385020 21	SPRINGDALE	12B/11(227)	
12B/11 42	PP-78-7	1978	BRINEX	PORT AU PORT	349790 5385150 21	SPRINGDALE	12B/11(227)	
12B/11 43	PP-78-8	1978	BRINEX	PORT AU PORT	349760 5384800 21	SPRINGDALE	12B/11(227)	
12B/11 44	PP-78-9	1978	BRINEX	PORT AU PORT	349760 5384650 21	SPRINGDALE	12B/11(227)	
12B/11 45	PP-78-10	1978	BRINEX	PORT AU PORT	349920 5386610 21	SPRINGDALE	12B/11(227)	
12B/11 46	PP-78-11	1978	BRINEX	PORT AU PORT	349520 5386610 21	SPRINGDALE	12B/11(227)	
12B/11 51	WK-75-5	1975	BRINEX	PORT AU PORT	349380 5382450 21	SPRINGDALE	12B (196)	
12B/11 52	WK-75-6	1975	BRINEX	PORT AU PORT	349550 5382430 21	SPRINGDALE	12B (196)	
12B/11 53	WK-75-7	1975	BRINEX	PORT AU PORT	349450 5382370 21	SPRINGDALE	12B (196)	
12B/11 54	WK-75-8	1975	BRINEX	PORT AU PORT	349070 5383410 21	SPRINGDALE	12B (196)	
12B/11 55	WK-75-9	1975	BRINEX	PORT AU PORT	348650 5383190 21	SPRINGDALE	12B (196)	
12B/11 56	WK-75-10	1975	BRINEX	PORT AU PORT	348690 5383130 21	SPRINGDALE	12B (196)	
12B/15 1	BH-1-84	1984	ASAMERA	BLUFF HEAD	382610 5403530 21	PASADENA	12B/15(276)	12B/15
12B/15 2	BH-2-84	1984	ASAMERA	BLUFF HEAD	382610 5403530 21	PASADENA	12B/15(276)	
12B/15 3	BH-3-84	1984	ASAMERA	BLUFF HEAD	382680 5403540 21	PASADENA	12B/15(276)	
12B/15 4	BH-4-84	1984	ASAMERA	BLUFF HEAD	382680 5403540 21	PASADENA	12B/15(276)	
12B/15 5	BH-5-84	1984	ASAMERA	BLUFF HEAD	382720 5403580 21	PASADENA	12B/15(276)	
12B/15 6	BH-6-84	1984	ASAMERA	BLUFF HEAD	382750 5403620 21	PASADENA	12B/15(276)	
12B/15 7	BH-7-84	1984	ASAMERA	BLUFF HEAD	382550 5403570 21	PASADENA	12B/15(276)	
12B/16 1	A-1	1978	BETH CANADA MNG C	SPRINGER'S HILL	393800 5405270 21	PASADENA	12B/15/230	12B/16
12B/16 2	A-2	1978	BETH CANADA MNG C	SPRINGER'S HILL	393800 5405270 21	PASADENA	12B/15/230	
12B/16 3	A-3	1978	BETH CANADA MNG C	SPRINGER'S HILL	393800 5405270 21	PASADENA	12B/15/230	
12B/16 4	B-1	1978	BETH CANADA MNG C	SPRINGER'S HILL	393950 5405250 21	PASADENA	12B/15/230	

Master No.	Co. No.	Year	Company Name	Property	UTM Co-ordinates	Library	File No.	
12B/16 5	B-2	1978	BETH CANADA MNG C	SPRINGER'S HILL	393950 5405250 21	PASADENA	12B/15/230	12B/16
12B/16 6	B-3	1978	BETH CANADA MNG C	SPRINGER'S HILL	393950 5405250 21	PASADENA	12B/15/230	
12B/16 7	C-1	1978	BETH CANADA MNG C	SPRINGER'S HILL	394170 5405280 21	PASADENA	12B/15/230	
12B/16 8	C-2	1978	BETH CANADA MNG C	SPRINGER'S HILL	394170 5405280 21	PASADENA	12B/15/230	
12B/16 9	D-1	1978	BETH CANADA MNG C	SPRINGER'S HILL	393910 5405280 21	PASADENA	12B/15/230	
12B/16 10	D-2	1978	BETH CANADA MNG C	SPRINGER'S HILL	393910 5405280 21	PASADENA	12B/15/230	
12G/08 1	TR-1	1984	DUVAL INT CORP	TROUT RIVER	419430 5466050 21	PASADENA	12G/08/85	12G/08
12G/08 2	TR-2	1984	DUVAL INT CORP	TROUT RIVER	419430 5466050 21	PASADENA	12G/08/85	
12G/08 3	TR-3	1984	DUVAL INT CORP	TROUT RIVER	419430 5466050 21	PASADENA	12G/08/85	
12G/08 4	TR-4	1984	DUVAL INT CORP	TROUT RIVER	419430 5466050 21	PASADENA	12G/08/85	
12G/08 5	TR-5	1984	DUVAL INT CORP	TROUT RIVER	419430 5466050 21	PASADENA	12G/08/85	
12G/08 6	CC-1	1984	DUVAL INT CORP	CRABBE CREEK	416030 5460550 21	PASADENA	12G/08/86	
12G/08 7	CC-2	1984	DUVAL INT CORP	CRABBE CREEK	416030 5460550 21	PASADENA	12G/08/86	
12H/01 1	GB-1	1951	FALCONBRIDGE NICKEL MS L	GREAT GULL POND	561470 5449490 21	PASADENA	12H/1/132	12H/01
12H/01 2	GB-2	1951	FALCONBRIDGE NICKEL MS L	GREAT GULL POND	561520 5449520 21	PASADENA	12H/1/132	
12H/01 3	GB-3	1951	FALCONBRIDGE NICKEL MS L	GREAT GULL POND	561530 5449560 21	PASADENA	12H/1/132	
12H/01 4	GB-4	1951	FALCONBRIDGE NICKEL MS L	GREAT GULL POND	561550 5449590 21	PASADENA	12H/1/132	
12H/01 5	GB-6A	1951	FALCONBRIDGE NICKEL MS L	GREAT GULL POND	561610 5449730 21	PASADENA	12H/1/132	
12H/01 6	GB-7A	1951	FALCONBRIDGE NICKEL MS L	GREAT GULL POND	561500 5449470 21	PASADENA	12H/1/132	
12H/01 7	GB-8	1951	FALCONBRIDGE NICKEL MS L	GREAT GULL POND	561520 5449520 21	PASADENA	12H/1/132	
12H/01 8	GB-9	1951	FALCONBRIDGE NICKEL MS L	GREAT GULL POND	561520 5449690 21	PASADENA	12H/1/132	
12H/01 9	GB-10A	1951	FALCONBRIDGE NICKEL MS L	GREAT GULL POND	561580 5449480 21	PASADENA	12H/1/132	
12H/01 10	GB-11	1951	FALCONBRIDGE NICKEL MS L	GREAT GULL POND	561590 5449630 21	PASADENA	12H/1/132	
12H/01 11	GB-12	1951	FALCONBRIDGE NICKEL MS L	GREAT GULL POND	561550 5449540 21	PASADENA	12H/1/132	
12H/01 12	GB-13	1951	FALCONBRIDGE NICKEL MS L	GREAT GULL POND	561610 5446950 21	PASADENA	12H/1/132	
12H/01 13	GB-14	1951	FALCONBRIDGE NICKEL MS L	GREAT GULL POND	561580 5449570 21	PASADENA	12H/1/132	
12H/01 14	GB-15	1951	FALCONBRIDGE NICKEL MS L	GREAT GULL POND	000000 0000000 00	PASADENA	12H/1/132	
12H/01 15	GB-16	1951	FALCONBRIDGE NICKEL MS L	GREAT GULL POND	561980 5449820 21	PASADENA	12H/1/132	
12H/01 16	GB-17A	1951	FALCONBRIDGE NICKEL MS L	GREAT GULL POND	561620 5449600 21	PASADENA	12H/1/132	
12H/01 18	GB-19	1951	FALCONBRIDGE NICKEL MS L	GREAT GULL POND	561670 5449810 21	PASADENA	12H/1/132	
12H/01 19	GB-20	1951	FALCONBRIDGE NICKEL MS L	GREAT GULL POND	561680 5449830 21	PASADENA	12H/1/132	
12H/01 20	GB-21	1951	FALCONBRIDGE NICKEL MS L	GREAT GULL POND	561630 5449720 21	PASADENA	12H/1/132	
12H/01 22	GB-23	1951	FALCONBRIDGE NICKEL MS L	GREAT GULL POND	561550 5449630 21	PASADENA	12H/1/132	
12H/01 23	GB-124	1969	GULLBRIDGE MINES L	GREAT GULL POND	561400 5449190 21	PASADENA	12H/1/50	
12H/01 24	GB-125	1969	GULLBRIDGE MINES L	GREAT GULL POND	561440 5449250 21	PASADENA	12H/1/50	
12H/01 25	GB-126	1969	GULLBRIDGE MINES L	GREAT GULL POND	561490 5449360 21	PASADENA	12H/1/50	
12H/01 26	GB-127	1970	GULLBRIDGE MINES L	GREAT GULL POND	562560 5451100 21	PASADENA	12H/1/50	
12H/01 27	GB-128	1970	GULLBRIDGE MINES L	GREAT GULL POND	562170 5450520 21	PASADENA	12H/1/50	
12H/01 28	GB-129	1970	GULLBRIDGE MINES L	GREAT GULL POND	562730 5449170 21	PASADENA	12H/1/50	
12H/01 29	GB-130	1970	GULLBRIDGE MINES L	GREAT GULL POND	562130 5450480 21	PASADENA	12H/1/50	
12H/01 30	GB-131	1975	GULLBRIDGE MINES L	GREAT GULL POND	560440 5446720 21	PASADENA	12H/1/502	
12H/01 31	GB-132	1975	GULLBRIDGE MINES L	GREAT GULL POND	565400 5455170 21	PASADENA	12H/1/502	
12H/01 32	GB-133	1975	GULLBRIDGE MINES L	GREAT GULL POND	559170 5448550 21	PASADENA	12H/1/502	
12H/01 33	313-3	1973	NORANDA EXPL C L	GREAT GULL POND	559540 5447880 21	PASADENA	12H/1/343	
12H/01 34	GB-121	1969	GULLBRIDGE MINES L	GREAT GULL POND	561220 5449010 21	PASADENA	12H/1/50	
12H/01 35	GB-122	1969	GULLBRIDGE MINES L	GREAT GULL POND	561290 5449080 21	PASADENA	12H/1/50	
12H/01 36	GB-123	1969	GULLBRIDGE MINES L	GREAT GULL POND	561360 5449130 21	PASADENA	12H/1/50	
12H/01 37	MZ-83-1	1983	U S BORAX & CHEM CORP	HANDCAMP	565500 5455120 21	PASADENA	12H/826	
12H/01 38	MZ-83-2	1983	U S BORAX & CHEM CORP	HANDCAMP	565420 5455170 21	PASADENA	12H/826	
12H/01 39	MZ-83-3	1983	U S BORAX & CHEM CORP	HANDCAMP	565320 5455190 21	PASADENA	12H/826	
12H/01 40	MZ-83-4	1983	U S BORAX & CHEM CORP	HANDCAMP	565270 5455210 21	PASADENA	12H/826	

Master No.	Co. No.	Year	Company Name	Property	UTM Co-ordinates	Library	File No.	
12H/01 41	GR3-1	1983	DUPONT CAN L	GREAT GULL POND	561710 5450820 21	PASADENA	12H/1(835)	12H/01
12H/01 42	GR3-2	1983	DUPONT CAN L	GREAT GULL POND	561650 5450850 21	PASADENA	12H/1(835)	
12H/03 1	70-56	1979	WESTFIELD MINERALS L	CORMACK CLAIMS	471320 5454920 21	PASADENA	12H/622	12H/03
12H/04 1	79-DL-8	1979	MINOREX L	DEER LAKE R. L. 35	459290 5428520 21	PASADENA	12H/4/97	12H/04
12H/04 2	80-DL-1	1980	MINOREX L	DEER LAKE R. L. 35	459290 5428520 21	PASADENA	12H/4/659 699	
12H/04 3	80-DL-2	1980	MINOREX L	DEER LAKE R. L. 35	459290 5428520 21	PASADENA	12H/4/659 699	
12H/04 4	80-DL-3	1980	MINOREX L	DEER LAKE R. L. 35	459290 5428520 21	PASADENA	12H/4/659 699	
12H/04 5	80-DL-8	1980	MINOREX L	DEER LAKE R. L. 35	459290 5428520 21	PASADENA	12H/4/659 699	
12H/04 6	80-DL-11	1980	MINOREX L	DEER LAKE R. L. 35	459290 5428520 21	PASADENA	12H/4/659 699	
12H/04 7	80-DL-38	1980	MINOREX L	DEER LAKE R. L. 35	459290 5428520 21	PASADENA	12H/4/659 699	
12H/04 8	79-DL-2	1979	MINOREX L	DEER LAKE R. L. 35	459530 5429180 21	PASADENA	12H/4/97	
12H/04 9	80-DL-39	1980	MINOREX L	DEER LAKE R. L. 35	459130 5429230 21	PASADENA	12H/4/659 699	
12H/04 10	80-DL-40	1980	MINOREX L	DEER LAKE R. L. 35	459130 5429230 21	PASADENA	12H/4/659 699	
12H/04 11	80-DL-41	1980	MINOREX L	DEER LAKE R. L. 35	459130 5429230 21	PASADENA	12H/4/659 699	
12H/04 12	80-DL-42	1980	MINOREX L	DEER LAKE R. L. 35	459080 5429280 21	PASADENA	12H/4/659 699	
12H/04 13	80-DL-20	1980	MINOREX L	DEER LAKE R. L. 35	458980 5429180 21	PASADENA	12H/4/659 699	
12H/04 14	80-DL-21	1980	MINOREX L	DEER LAKE R. L. 35	458980 5429180 21	PASADENA	12H/4/659 699	
12H/04 15	80-DL-22	1980	MINOREX L	DEER LAKE R. L. 35	458980 5429180 21	PASADENA	12H/4/659 699	
12H/04 16	79-DL-4	1979	MINOREX L	DEER LAKE R. L. 35	459700 5429350 21	PASADENA	12H/4/659 699	
12H/04 17	80-DL-43	1980	MINOREX L	DEER LAKE R. L. 35	459400 5429680 21	PASADENA	12H/4/659 699	
12H/04 18	80-DL-44	1980	MINOREX L	DEER LAKE R. L. 35	459400 5429680 21	PASADENA	12H/4/659 699	
12H/04 19	80-DL-45	1980	MINOREX L	DEER LAKE R. L. 35	459400 5429680 21	PASADENA	12H/4/659 699	
12H/04 20	80-DL-46	1980	MINOREX L	DEER LAKE R. L. 35	459400 5429680 21	PASADENA	12H/4/659 699	
12H/04 22	80-DL-17	1980	MINOREX L	DEER LAKE R. L. 35	459680 5429560 21	PASADENA	12H/4/659 699	
12H/04 23	80-DL-18	1980	MINOREX L	DEER LAKE R. L. 35	459680 5429560 21	PASADENA	12H/4/659 699	
12H/04 24	80-DL-15	1980	MINOREX L	DEER LAKE R. L. 35	459800 5429560 21	PASADENA	12H/4/659 699	
12H/04 25	79-DL-1	1979	MINOREX L	DEER LAKE R. L. 35	459760 5429640 21	PASADENA	12H/4/659 699	
12H/04 26	79-DL-3	1979	MINOREX L	DEER LAKE R. L. 35	459250 5428350 21	PASADENA	12H/4/659 699	
12H/04 27	80-DL-34	1980	MINOREX L	DEER LAKE R. L. 37	462200 5432900 21	PASADENA	12H/4/659 699	
12H/04 28	80-DL-35	1980	MINOREX L	DEER LAKE R. L. 37	462200 5432900 21	PASADENA	12H/4/659 699	
12H/04 29	79-36	1979	WESTFIELD MINERALS L	REID LOT 36	461200 5447580 21	PASADENA	12H/4/641	
12H/04 30	79-37	1979	WESTFIELD MINERALS L	REID LOT 36	461200 5447580 21	PASADENA	12H/4/641	
12H/04 33	79-DL-7	1979	MINOREX L	DEER LAKE	459850 5429690 21	PASADENA	12H/4 (659)	
12H/04 34	80-DL-12	1980	MINOREX L	DEER LAKE	459830 5429550 21	PASADENA	12H/4 (659)	
12H/04 35	80-DL-13	1980	MINOREX L	DEER LAKE	459830 5429550 21	PASADENA	12H/4 (659)	
12H/04 36	80-DL-14	1980	MINOREX L	DEER LAKE	459830 5429550 21	PASADENA	12H/4 (659)	
12H/04 37	80-DL-23	1980	MINOREX L	DEER LAKE	461490 5431960 21	PASADENA	12H/4 (659)	
12H/04 38	80-DL-24	1980	MINOREX L	DEER LAKE	461400 5432000 21	PASADENA	12H/4 (659)	
12H/04 39	80-DL-25	1980	MINOREX L	DEER LAKE	461400 5432010 21	PASADENA	12H/4 (659)	
12H/04 40	80-DL-26	1980	MINOREX L	DEER LAKE	461340 5432050 21	PASADENA	12H/4 (659)	
12H/04 41	80-DL-27	1980	MINOREX L	DEER LAKE	461310 5432050 21	PASADENA	12H/4 (659)	
12H/04 42	80-DL-28	1980	MINOREX L	DEER LAKE	461290 5432090 21	PASADENA	12H/4 (659)	
12H/04 43	80-DL-29	1980	MINOREX L	DEER LAKE	461250 5432100 21	PASADENA	12H/4 (659)	
12H/04 44	80-DL-30	1980	MINOREX L	DEER LAKE	461200 5432130 21	PASADENA	12H/4 (659)	
12H/04 45	80-DL-31	1980	MINOREX L	DEER LAKE	461190 5432160 21	PASADENA	12H/4 (659)	
12H/04 46	80-DL-32	1980	MINOREX L	DEER LAKE	461130 5432190 21	PASADENA	12H/4 (659)	
12H/04 47	80-DL-36	1980	MINOREX L	DEER LAKE	461100 5432100 21	PASADENA	12H/4 (659)	
12H/04 48	74-5	1974	BRINEX	RAFT POND	446700 5451350 21	SPRINGDALE	12H/4 (494)	
12H/04 49	74-6	1974	BRINEX	RAFT POND	447170 5451790 21	SPRINGDALE	12H/4 (494)	
12H/04 50	74-7	1974	BRINEX	RAFT POND	447600 5451990 21	SPRINGDALE	12H/4 (494)	
12H/04 51	74-8	1974	BRINEX	RAFT POND	449440 5449800 21	SPRINGDALE	12H/4 (494)	

Master No.	Co. No.	Year	Company Name	Property	UTM Co-ordinates	Library	File No.	
12H/04 52	74-9	1974	BRINEX	RAFT POND	449290 5449830 21	SPRINGDALE	12H/4 (494)	12H/04
12H/04 53	74-10	1974	BRINEX	RAFT POND	445720 5451800 21	SPRINGDALE	12H/4 (494)	
12H/04 54	74-1	1974	BRINEX	RAFT POND	447210 5451370 21	SPRINGDALE	12H/4 (494)	
12H/04 55	74-2	1974	BRINEX	RAFT POND	447060 5451350 21	SPRINGDALE	12H/4 (494)	
12H/04 56	74-3	1974	BRINEX	RAFT POND	446980 5451350 21	SPRINGDALE	12H/4 (494)	
12H/04 57	74-4	1974	BRINEX	RAFT POND	446900 5451380 21	SPRINGDALE	12H/4 (494)	
12H/05 1	69-2	1969	NFLD DEPT MINES	BONNE BAY	448050 5479900 21	ST.JOHN'S	12H/5	12H/05
12H/05 2	69-3	1969	NFLD DEPT MINES	BONNE BAY	447780 5479780 21	ST.JOHN'S	12H/5	
12H/05 3	69-12	1969	NFLD DEPT MINES	BONNE BAY	443100 5483020 21	ST.JOHN'S	12H/5	
12H/05 4	69-4	1969	NFLD DEPT MINES	BONNE BAY	447850 5479900 21	ST.JOHN'S		
12H/05 5	BB-66-1	1966	BRINEX	BONNE BAY	459850 5455740 21	SPRINGDALE	12H/5/326	
12H/05 6	BB-66-2	1966	BRINEX	BONNE BAY	459770 5455730 21	SPRINGDALE	12H/5/326	
12H/05 7	BB-66-3	1966	BRINEX	BONNE BAY	459810 5455920 21	SPRINGDALE	12H/5/326	
12H/05 8	BB-66-4	1966	BRINEX	BONNE BAY	460150 5456320 21	SPRINGDALE	12H/5/326	
12H/05 9	BB-66-5	1966	BRINEX	BONNE BAY	460150 5456220 21	SPRINGDALE	12H/5/326	
12H/05 10	BB-66-4	1966	BRINEX	BONNE BAY	460070 5456180 21	SPRINGDALE	12H/5/326	
12H/06 1	79-27	1979	WESTFIELD MNRLS L	GOOSE ANOMALY	493210 5472190 21	PASADENA	12H/6/647	12H/06
12H/06 2	79-28	1979	WESTFIELD MNRLS L	GOOSE ANOMALY	493210 5472190 21	PASADENA	12H/6/647	
12H/06 3	79-29	1979	WESTFIELD MNRLS L	GOOSE ANOMALY	493210 5472190 21	PASADENA	12H/6/647	
12H/06 4	79-32	1979	WESTFIELD MNRLS L	GOOSE ANOMALY	493210 5472190 21	PASADENA	12H/6/647	
12H/06 5	79-33	1979	WESTFIELD MNRLS L	REID LOT 218	492980 5471750 21	PASADENA	12H/6/647	
12H/06 6	79-34	1979	WESTFIELD MNRLS L	REID LOT 218	492690 5470030 21	PASADENA	12H/6/647	
12H/06 7	79-35	1979	WESTFIELD MNRLS L	REID LOT 218	492070 5470890 21	PASADENA	12H/6/647	
12H/06 8	79-39	1979	WESTFIELD MNRLS L	REID LOT 218	496460 5476680 21	PASADENA	12H/6/647	
12H/06 9	79-40	1979	WESTFIELD MNRLS L	REID LOT 218	496790 5476520 21	PASADENA	12H/6/647	
12H/06 10	79-41	1979	WESTFIELD MNRLS L	REID LOT 218	496810 5476200 21	PASADENA	12H/6/647	
12H/06 11	79-42	1979	WESTFIELD MNRLS L	REID LOT 218	496420 5476350 21	PASADENA	12H/6/647	
12H/06 12	79-43	1979	WESTFIELD MNRLS L	REID LOT 218	491190 5467370 21	PASADENA	12H/6/647	
12H/06 13	79-38	1979	WESTFIELD MNRLS L	REID LOT 218	492150 5467050 21	PASADENA	12H/6/647	
12H/06 14	79-44	1979	WESTFIELD MNRLS L	REID LOT 218	496150 5476450 21	PASADENA	12H/6/647	
12H/06 15	79-45	1979	WESTFIELD MNRLS L	REID LOT 218	496560 5476800 21	PASADENA	12H/6/647	
12H/06 16	79-46	1979	WESTFIELD MNRLS L	REID LOT 218	495990 5477150 21	PASADENA	12H/6/647	
12H/06 17	79-47	1979	WESTFIELD MNRLS L	REID LOT 218	489800 5468000 21	PASADENA	12H/6/647	
12H/06 18	79-48	1979	WESTFIELD MNRLS L	REID LOT 218	488320 5465400 21	PASADENA	12H/6/647	
12H/06 19	79-49	1979	WESTFIELD MNRLS L	REID LOT 218	496050 5478030 21	PASADENA	12H/6/647	
12H/06 20	79-50	1979	WESTFIELD MNRLS L	REID LOT 218	495660 5474700 21	PASADENA	12H/6/647	
12H/06 21	79-51	1979	WESTFIELD MNRLS L	REID LOT 218	494650 5475050 21	PASADENA	12H/6/647	
12H/06 22	79-52	1979	WESTFIELD MNRLS L	REID LOT 218	493700 5475540 21	PASADENA	12H/6/647	
12H/06 23	79-53	1979	WESTFIELD MNRLS L	CROOKED FEEDER	487300 5461000 21	PASADENA	12H/6/606	
12H/06 24	79-54	1979	WESTFIELD MNRLS L	CROOKED FEEDER	483220 5459900 21	PASADENA	12H/6/606	
12H/06 25	79-55	1979	WESTFIELD MNRLS L	CROOKED FEEDER	483220 5457760 21	PASADENA	12H/6/606	
12H/06 26	79-57	1979	WESTFIELD MNRLS L	CORNACK CLAIMS	471320 5456220 21	PASADENA	12H/6/616	
12H/06 27	79-58	1979	WESTFIELD MNRLS L	CROOKED FEEDER	484700 5460000 21	PASADENA	12H/6/607	
12H/06 28	79-59	1979	WESTFIELD MNRLS L	CROOKED FEEDER	473380 5457050 21	PASADENA	12H/6/624	
12H/06 29	79-60	1979	WESTFIELD MNRLS L	CROOKED FEEDER	484200 5460780 21	PASADENA	12H/6/607	
12H/06 30	79-61	1979	WESTFIELD MNRLS L	CORNACK CLAIMS	475130 5459410 21	PASADENA	12H/6/625	
12H/06 31	79-62	1979	WESTFIELD MNRLS L	LITTLE FALLS	482930 5469030 21	PASADENA	12H/6/619	
12H/06 32	79-63	1979	WESTFIELD MNRLS L	REID LOT 218	489150 5471770 21	PASADENA	12H/6/647	
12H/06 33	79-64	1979	WESTFIELD MNRLS L	REID LOT 218	489230 5469880 21	PASADENA	12H/6/647	
12H/06 34	79-65	1979	WESTFIELD MNRLS L	REID LOT 218	491570 5471770 21	PASADENA	12H/6/647	
12H/06 35	79-66	1979	WESTFIELD MNRLS L	REID LOT 218	492600 5473600 21	PASADENA	12H/6/647	

Master No.	Co. No.	Year	Company Name	Property	UTM Co-ordinates	Library	File No.	
12H/06 36	79-67	1979	WESTFIELD MNRLS L	CORMACK CLAIMS	475150 5555900 21	PASADENA	12H/631	12H/06
12H/06 37	79-A-003	1979	WESTFIELD MNRLS L	CORMACK CLAIMS	477120 5466650 21	PASADENA		
12H/06 38	79-A-004	1979	WESTFIELD MNRLS L	CORMACK CLAIMS	475180 5467620 21	PASADENA		
12H/06 39	79-A-005	1979	NORTHGATE EXPL L	CORMACK	472100 5459410 21	PASADENA	12H/6/597	
12H/06 40	79-A-006	1979	NORTHGATE EXPL L	CORMACK	469530 5462000 21	PASADENA	12H/6/582	
12H/06 41	79-A-007	1979	NORTHGATE EXPL L	CORMACK	471160 5464650 21	PASADENA	12H/6/573	
12H/06 42	79-B-001	1979	NORTHGATE EXPL L	ADIES RIVER	497430 5479310 21	PASADENA	12H/6/649	
12H/06 43	79-B-002	1979	NORTHGATE EXPL L	ADIES RIVER	495640 5479300 21	PASADENA	12H/6/583	
12H/06 44	79-B-003	1979	NORTHGATE EXPL L	ADIES RIVER	489920 5481800 21	PASADENA	12H/6/584	
12H/06 45	79-B-004	1979	NORTHGATE EXPL L	ADIES RIVER	498090 5479230 21	PASADENA	12H/6/649	
12H/06 46	79-D-001	1979	NORTHGATE EXPL L	SANDY LAKE	497700 5461020 21	PASADENA	12H/6/592	
12H/06 47	79-D-002	1979	NORTHGATE EXPL L	SANDY LAKE	498800 5461020 21	PASADENA	12H/6/592	
12H/06 48	79-D-003	1979	NORTHGATE EXPL L	SANDY LAKE	499830 5465900 21	PASADENA	12H/6/590	
12H/06 49	79-D-004	1979	NORTHGATE EXPL L	SANDY LAKE	495830 5458720 21	PASADENA	12H/6/599	
12H/06 50	79-D-005	1979	NORTHGATE EXPL L	SANDY LAKE	497120 5456990 21	PASADENA	12H/6/593	
12H/06 51	79-69	1979	WESTFIELD MNRLS L	LITTLE FALLS	480510 5463130 21	PASADENA		
12H/06 52	80-70	1980	WESTFIELD MNRLS L	REID LOT 218	495680 5474490 21	PASADENA	12H/6/709	
12H/06 53	80-71	1980	WESTFIELD MNRLS L	REID LOT 218	494780 5474050 21	PASADENA	12H/6/709	
12H/06 54	80-72	1980	WESTFIELD MNRLS L	REID LOT 218	495090 5474820 21	PASADENA	12H/6/709	
12H/06 55	80-73	1980	WESTFIELD MNRLS L	REID LOT 218	495420 5474790 21	PASADENA	12H/6/709	
12H/06 56	80-74	1980	WESTFIELD MNRLS L	REID LOT 218	495520 5474730 21	PASADENA	12H/6/709	
12H/06 57	80-75	1980	WESTFIELD MNRLS L	REID LOT 218	495690 5474880 21	PASADENA	12H/6/709	
12H/06 58	80-76	1980	WESTFIELD MNRLS L	REID LOT 218	495680 5474690 21	PASADENA	12H/6/709	
12H/06 59	80-77	1980	WESTFIELD MNRLS L	REID LOT 218	495750 5474680 21	PASADENA	12H/6/709	
12H/06 60	80-78	1980	WESTFIELD MNRLS L	REID LOT 218	496320 5475190 21	PASADENA	12H/6/709	
12H/06 61	80-79	1980	WESTFIELD MNRLS L	REID LOT 218	496760 5476730 21	PASADENA	12H/6/709	
12H/06 62	80-80	1980	WESTFIELD MNRLS L	REID LOT 218	496380 5476610 21	PASADENA	12H/6/709	
12H/06 63	80-81	1980	WESTFIELD MNRLS L	REID LOT 218	496220 5476500 21	PASADENA	12H/6/709	
12H/06 64	80-82	1980	WESTFIELD MNRLS L	REID LOT 218	496470 5476400 21	PASADENA	12H/6/709	
12H/06 65	80-83	1980	WESTFIELD MNRLS L	REID LOT 218	496610 5476540 21	PASADENA	12H/6/709	
12H/06 66	80-84	1980	WESTFIELD MNRLS L	REID LOT 218	496850 5477000 21	PASADENA	12H/6/709	
12H/06 67	80-85	1980	WESTFIELD MNRLS L	REID LOT 218	496770 5477210 21	PASADENA	12H/6/709	
12H/06 68	80-86	1980	WESTFIELD MNRLS L	REID LOT 218	496490 5475390 21	PASADENA	12H/6/709	
12H/06 69	80-87	1980	WESTFIELD MNRLS L	REID LOT 218	496000 5474500 21	PASADENA	12H/6/709	
12H/06 70	80-88	1980	WESTFIELD MNRLS L	REID LOT 218	496470 5476810 21	PASADENA	12H/6/709	
12H/06 71	80-89	1980	WESTFIELD MNRLS L	REID LOT 218	496500 5476780 21	PASADENA	12H/6/709	
12H/06 72	80-90	1980	WESTFIELD MNRLS L	REID LOT 218	496530 5476720 21	PASADENA	12H/6/709	
12H/06 73	80-91	1980	WESTFIELD MNRLS L	REID LOT 218	496550 5476670 21	PASADENA	12H/6/709	
12H/06 74	80-92	1980	WESTFIELD MNRLS L	REID LOT 218	496450 5476810 21	PASADENA	12H/6/709	
12H/06 75	80-93	1980	WESTFIELD MNRLS L	REID LOT 218	496410 5476860 21	PASADENA	12H/6/709	
12H/06 76	80-94	1980	WESTFIELD MNRLS L	REID LOT 218	496390 5476920 21	PASADENA	12H/6/709	
12H/06 77	80-95	1980	WESTFIELD MNRLS L	REID LOT 218	496500 5476930 21	PASADENA	12H/6/709	
12H/06 78	80-96	1980	WESTFIELD MNRLS L	REID LOT 218	496480 5476920 21	PASADENA	12H/6/709	
12H/06 79	80-97	1980	WESTFIELD MNRLS L	REID LOT 218	496380 5476860 21	PASADENA	12H/6/709	
12H/06 80	80-98	1980	WESTFIELD MNRLS L	REID LOT 218	496370 5476810 21	PASADENA	12H/6/709	
12H/06 81	80-99	1980	WESTFIELD MNRLS L	REID LOT 218	496420 5476820 21	PASADENA	12H/6/709	
12H/06 82	80-100	1980	WESTFIELD MNRLS L	REID LOT 218	496500 5476950 21	PASADENA	12H/6/709	
12H/06 83	80-101	1980	WESTFIELD MNRLS L	REID LOT 218	496380 5476980 21	PASADENA	12H/6/709	
12H/06 84	80-102	1980	WESTFIELD MNRLS L	REID LOT 218	496760 5476970 21	PASADENA	12H/6/709	
12H/06 85	80-103	1980	WESTFIELD MNRLS L	REID LOT 218	496820 5476930 21	PASADENA	12H/6/709	
12H/06 86	80-104	1980	WESTFIELD MNRLS L	REID LOT 218	496510 5477270 21	PASADENA	12H/6/709	
12H/06 87	80-105	1980	WESTFIELD MNRLS L	REID LOT 218	496460 5477310 21	PASADENA	12H/6/709	
12H/06 88	80-106	1980	WESTFIELD MNRLS L	REID LOT 218	496890 5476870 21	PASADENA	12H/6/709	

Master No.	Co. No.	Year	Company Name	Property	UTM Co-ordinates	Library	File No.	
12H/06 89	80-107	1980	WESTFIELD MINRLS L	REID LOT 218	496860 5476890 21	PASADENA	12H/6/709	12H/06
12H/06 90	80-108	1980	WESTFIELD MINRLS L	REID LOT 218	496690 5476520 21	PASADENA	12H/6/709	
12H/06 91	80-109	1980	WESTFIELD MINRLS L	REID LOT 218	496700 5476500 21	PASADENA	12H/6/709	
12H/06 92	80-110	1980	WESTFIELD MINRLS L	REID LOT 218	496680 5476560 21	PASADENA	12H/6/709	
12H/06 93	80-111	1980	WESTFIELD MINRLS L	REID LOT 218	496800 5476800 21	PASADENA	12H/6/709	
12H/06 94	80-112	1980	WESTFIELD MINRLS L	REID LOT 218	496920 5477080 21	PASADENA	12H/6/709	
12H/06 95	80-113	1980	WESTFIELD MINRLS L	REID LOT 218	496430 5476500 21	PASADENA	12H/6/709	
12H/06 96	80-114	1980	WESTFIELD MINRLS L	REID LOT 218	496060 5476400 21	PASADENA	12H/6/709	
12H/06 97	80-115	1980	WESTFIELD MINRLS L	REID LOT 218	496080 5476370 21	PASADENA	12H/6/709	
12H/06 98	80-116	1980	WESTFIELD MINRLS L	REID LOT 218	496100 5476310 21	PASADENA	12H/6/709	
12H/06 99	80-117	1980	WESTFIELD MINRLS L	REID LOT 218	496140 5476300 21	PASADENA	12H/6/709	
12H/06 100	80-118	1980	WESTFIELD MINRLS L	REID LOT 218	496160 5476280 21	PASADENA	12H/6/709	
12H/06 101	80-119	1980	WESTFIELD MINRLS L	REID LOT 218	496230 5476200 21	PASADENA	12H/6/709	
12H/06 102	80-120	1980	WESTFIELD MINRLS L	REID LOT 218	496360 5476090 21	PASADENA	12H/6/709	
12H/06 103	80-121	1980	WESTFIELD MINRLS L	REID LOT 218	495920 5475830 21	PASADENA	12H/6/709	
12H/06 104	80-122	1980	WESTFIELD MINRLS L	REID LOT 218	495210 5475630 21	PASADENA	12H/6/709	
12H/06 106	80-124	1980	WESTFIELD MINRLS L	REID LOT 218	495730 5475380 21	PASADENA	12H/6/709	
12H/06 107	80-125	1980	WESTFIELD MINRLS L	REID LOT 218	496530 5477220 21	PASADENA	12H/6/709	
12H/06 108	80-126	1980	WESTFIELD MINRLS L	REID LOT 218	496560 5477190 21	PASADENA	12H/6/709	
12H/06 109	80-127	1980	WESTFIELD MINRLS L	REID LOT 218	496600 5477180 21	PASADENA	12H/6/709	
12H/06 110	80-128	1980	WESTFIELD MINRLS L	REID LOT 218	496630 5477140 21	PASADENA	12H/6/709	
12H/06 111	80-129	1980	WESTFIELD MINRLS L	REID LOT 218	496660 5477090 21	PASADENA	12H/6/709	
12H/06 112	80-130	1980	WESTFIELD MINRLS L	REID LOT 218	495700 5477060 21	PASADENA	12H/6/709	
12H/06 113	80-131	1980	WESTFIELD MINRLS L	REID LOT 218	496090 5477380 21	PASADENA	12H/6/709	
12H/06 114	80-132	1980	WESTFIELD MINRLS L	REID LOT 218	496070 5477400 21	PASADENA	12H/6/709	
12H/06 115	80-133	1980	WESTFIELD MINRLS L	REID LOT 218	495800 5474800 21	PASADENA	12H/6/709	
12H/06 116	80-134	1980	WESTFIELD MINRLS L	REID LOT 218	495800 5474620 21	PASADENA	12H/6/709	
12H/06 117	80-135	1980	WESTFIELD MINRLS L	REID LOT 218	494690 5475290 21	PASADENA	12H/6/709	
12H/06 118	80-136	1980	WESTFIELD MINRLS L	REID LOT 218	495030 5475290 21	PASADENA	12H/6/709	
12H/06 119	80-137	1980	WESTFIELD MINRLS L	REID LOT 218	495850 5474620 21	PASADENA	12H/6/709	
12H/06 120	80-138	1980	WESTFIELD MINRLS L	REID LOT 218	495830 5474620 21	PASADENA	12H/6/709	
12H/06 121	80-139	1980	WESTFIELD MINRLS L	REID LOT 218	493930 5474070 21	PASADENA	12H/6/709	
12H/06 122	80-140	1980	WESTFIELD MINRLS L	REID LOT 218	493620 5472370 21	PASADENA	12H/6/709	
12H/06 123	80-141	1980	WESTFIELD MINRLS L	REID LOT 218	493380 5472150 21	PASADENA	12H/6/709	
12H/06 124	80-142	1980	WESTFIELD MINRLS L	REID LOT 218	492820 5471130 21	PASADENA	12H/6/709	
12H/06 125	80-143	1980	WESTFIELD MINRLS L	REID LOT 218	496390 5475180 21	PASADENA	12H/6/709	
12H/06 126	80-144	1980	WESTFIELD MINRLS L	REID LOT 218	496550 5475300 21	PASADENA	12H/6/709	
12H/06 127	80-145	1980	WESTFIELD MINRLS L	REID LOT 218	496500 5475230 21	PASADENA	12H/6/709	
12H/06 128	80-146	1980	WESTFIELD MINRLS L	REID LOT 218	496290 5474880 21	PASADENA	12H/6/709	
12H/06 129	80-147	1980	WESTFIELD MINRLS L	REID LOT 218	495930 5474650 21	PASADENA	12H/6/709	
12H/06 130	80-148	1980	WESTFIELD MINRLS L	REID LOT 218	495940 5474540 21	PASADENA	12H/6/709	
12H/06 131	80-149	1980	WESTFIELD MINRLS L	REID LOT 218	495980 5474620 21	PASADENA	12H/6/709	
12H/06 132	80-150	1980	WESTFIELD MINRLS L	REID LOT 218	496000 5474600 21	PASADENA	12H/6/709	
12H/06 133	80-151	1980	WESTFIELD MINRLS L	REID LOT 218	496080 5474600 21	PASADENA	12H/6/709	
12H/06 134	WB-78-1	1978	WESTFIELD MINRLS L	WIGWAM BROOK	493130 5472800 21	PASADENA	12H/6/549	
12H/06 135	WB-78-3	1978	WESTFIELD MINRLS L	WIGWAM BROOK	493130 5472800 21	PASADENA	12H/6/549	
12H/06 136	WB-78-6	1978	WESTFIELD MINRLS L	WIGWAM BROOK	493130 5472800 21	PASADENA	12H/6/549	
12H/06 137	WB-78-7	1978	WESTFIELD MINRLS L	WIGWAM BROOK	493130 5472800 21	PASADENA	12H/6/549	
12H/06 138	WB-78-9	1978	WESTFIELD MINRLS L	WIGWAM BROOK	493130 5472800 21	PASADENA	12H/6/549	
12H/06 139	WB-78-12	1978	WESTFIELD MINRLS L	WIGWAM BROOK	493130 5472800 21	PASADENA	12H/6/549	
12H/06 140	WB-78-13	1978	WESTFIELD MINRLS L	WIGWAM BROOK	493130 5472800 21	PASADENA	12H/6/549	
12H/06 141	WB-78-14	1978	WESTFIELD MINRLS L	WIGWAM BROOK	493130 5472800 21	PASADENA	12H/6/549	
12H/06 142	WB-78-16	1978	WESTFIELD MINRLS L	WIGWAM BROOK	493130 5472800 21	PASADENA	12H/6/549	

Master No.	Co. No.	Year	Company Name	Property	UTM Co-ordinates	Library	File No.	
12H/06 143	WB-78-17	1978	WESTFIELD MNRLS L	WIGWAM BROOK	493130 5472800 21	PASADENA	12H/6/549	12H/06
12H/06 144	WB-78-19	1978	WESTFIELD MNRLS L	WIGWAM BROOK	493130 5472800 21	PASADENA	12H/6/549	
12H/06 145	WB-78-21	1978	WESTFIELD MNRLS L	WIGWAM BROOK	493130 5472800 21	PASADENA	12H/6/549	
12H/06 146	WB-78-5	1978	WESTFIELD MNRLS L	WIGWAM BROOK	493130 5472800 21	PASADENA	12H/6/549	
12H/07 1	80-BL-1	1980	MINOREX L	BIRCHY LAKE	510350 5457300 21	PASADENA	12H/7/697	12H/07
12H/07 2	80-BL-2	1980	MINOREX L	BIRCHY LAKE	510350 5457300 21	PASADENA	12H/7/697	
12H/07 3	80-BL-3	1980	MINOREX L	BIRCHY LAKE	510350 5457300 21	PASADENA	12H/7/697	
12H/08 1	16-022-1	1979	FALCONBRIDGE NICKEL MS L	HANDCAMP	567350 5458680 21	PASADENA	12H/8/668	12H/08
12H/08 2	16-022-2	1979	FALCONBRIDGE NICKEL MS L	HANDCAMP	567380 5458730 21	PASADENA	12H/8/668	
12H/08 3	16-022-3	1979	FALCONBRIDGE NICKEL MS L	HANDCAMP	567410 5458780 21	PASADENA	12H/8/668	
12H/08 4	16-022-4	1979	FALCONBRIDGE NICKEL MS L	HANDCAMP	567440 5458880 21	PASADENA	12H/8/668	
12H/08 5	16-022-5	1979	FALCONBRIDGE NICKEL MS L	HANDCAMP	567470 5458920 21	PASADENA	12H/8/668	
12H/08 6	16-022-6	1979	FALCONBRIDGE NICKEL MS L	HANDCAMP	567310 5458600 21	PASADENA	12H/8/668	
12H/08 7	16-022-7	1979	FALCONBRIDGE NICKEL MS L	HANDCAMP	567300 5458430 21	PASADENA	12H/8/668	
12H/08 8	16-022-8	1979	FALCONBRIDGE NICKEL MS L	HANDCAMP	567250 5458430 21	PASADENA	12H/8/668	
12H/08 9	16-022-09	1979	FALCONBRIDGE NICKEL MS L	HANDCAMP	567220 5458380 21	PASADENA	12H/8/668	
12H/08 10	BZ-83-1	1983	U S BORAX & CHEM CORP	HANDCAMP	565950 5456700 21	PASADENA	12H/826	
12H/08 11	BZ-83-2	1983	U S BORAX & CHEM CORP	HANDCAMP	565860 5456730 21	PASADENA	12H/826	
12H/08 12	HZ-83-1	1983	U S BORAX & CHEM CORP	HANDCAMP	567460 5459250 21	PASADENA	12H/826	
12H/08 13	CSB-76-1	1976	BRINEX	INDIAN POND		SPRINGDALE	12H/8 (519)	
12H/08 14	CSB-76-2	1976	BRINEX	INDIAN POND		SPRINGDALE	12H/8 (519)	
12H/08 15	CSB-76-3	1976	BRINEX	INDIAN POND		SPRINGDALE	12H/8 (519)	
12H/08 16	CSB-76-4	1976	BRINEX	INDIAN POND		SPRINGDALE	12H/8 (519)	
12H/08 17	IP-80-2	1980	BRINEX	INDIAN POND		SPRINGDALE	12H/8 (717)	
12H/08 18	IP-80-1	1980	BRINEX	INDIAN POND		SPRINGDALE	12H/8 (717)	
12H/08 19	BB-61-1	1961	BRINEX	INDIAN POND	539990 5474290 21	SPRINGDALE	12H/8/119	
12H/08 20	BB-62-2	1961	BRINEX	INDIAN POND	539840 5474340 21	SPRINGDALE	12H/8/119	
12H/08 21	BB-62-3	1962	BRINEX	INDIAN POND	539580 5474250 21	SPRINGDALE	12H/8/118	
12H/08 22	BB-62-4	1962	BRINEX	INDIAN POND	539550 5474280 21	SPRINGDALE	12H/8/118	
12H/08 23	BB-62-5	1962	BRINEX	INDIAN POND	539700 5474300 21	SPRINGDALE	12H/8/118	
12H/08 24	BB-62-6	1962	BRINEX	INDIAN POND	539610 5473820 21	SPRINGDALE	12H/8/118	
12H/08 25	BB-62-7	1962	BRINEX	INDIAN POND	539690 5474020 21	SPRINGDALE	12H/8/118	
12H/08 26	BB-62-8	1962	BRINEX	INDIAN POND	539910 5474050 21	SPRINGDALE	12H/9/118	
12H/08 27	BB-62-9	1962	BRINEX	INDIAN POND	539910 5474190 21	SPRINGDALE	12H/8/118	
12H/08 28	BB-62-10	1962	BRINEX	INDIAN POND	539440 5474250 21	SPRINGDALE	12H/8/118	
12H/09 1	COL-3	1963	CERRO MINING C CAN L	COLCHESTER	566220 5498760 21	PASADENA	12H/264	12H/09
12H/09 2	COL-4	1963	CERRO MINING C CAN L	COLCHESTER	566220 5498760 21	PASADENA	12H/264	
12H/09 3	COL-5	1963	CERRO MINING C CAN L	COLCHESTER	566220 5498760 21	PASADENA	12H/264	
12H/09 4	COL-6	1963	CERRO MINING C CAN L	COLCHESTER	566220 5498760 21	PASADENA	12H/264	
12H/09 5	COL-21	1966	CERRO MINING C CAN L	COLCHESTER	566220 5498760 21	PASADENA	12H/264	
12H/09 6	COL-40	1967	CERRO MINING C CAN L	COLCHESTER	566220 5498760 21	PASADENA	12H/264	
12H/09 7	COL-49	1970	CERRO MINING C CAN L	COLCHESTER	566500 5498600 21	PASADENA	12H/264	
12H/09 8	COL-54	1970	CERRO MINING C CAN L	COLCHESTER	566480 5499020 21	PASADENA	12H/264	
12H/09 9	COL-55	1970	CERRO MINING C CAN L	COLCHESTER	566400 5498560 21	PASADENA	12H/264	
12H/09 10	COL-56	1970	CERRO MINING C CAN L	COLCHESTER	566580 5498700 21	PASADENA	12H/264	
12H/09 11	COL-67	1970	CERRO MINING C CAN L	COLCHESTER	565880 5497860 21	PASADENA	12H/264	
12H/09 12	COL-81	1970	CERRO MINING C CAN L	COLCHESTER	565980 5498630 21	PASADENA	12H/264	
12H/09 13	COL-83	1970	CERRO MINING C CAN L	COLCHESTER	566320 5500550 21	PASADENA	12H/264	
12H/09 14	1	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 15	2	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	

Master No.	Co. No.	Year	Company Name	Property	UTM Co-ordinates	Library	File No.	
12H/09 16	3	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	12H/09
12H/09 17	4	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 18	5	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 19	6	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 20	7	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 21	8	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 22	9	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 23	11	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 24	12	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 25	13	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 26	14	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 27	15	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 28	16	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 29	17	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 30	18	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 31	19	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 32	20	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 33	21	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 34	22	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 35	23	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 36	24	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 37	25	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 38	26	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 39	27	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 40	28	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 41	29	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 42	30	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 43	31	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 44	32	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 45	33	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 46	34	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 47	35	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 48	36	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 49	37	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 50	38	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 51	39	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 52	40	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 53	41	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 54	42	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 55	43	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 56	44	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 57	45	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 58	46	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 59	47	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 60	49	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 61	55 55A	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 62	57	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 63	64	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 64	67	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 65	69	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 66	82A	1962	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 67	70	1962	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 68	10	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	

Master No.	Co. No.	Year	Company Name	Property	UTM Co-ordinates	Library	File No.	
12H/09 69	56	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	12H/09
12H/09 70	58	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 71	59	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 72	60	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 73	61	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 74	62	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 75	63	1962	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 76	65	1962	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 77	66	1962	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 78	68	1962	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 79	71	1962	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 80	72	1962	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 81	73	1962	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 82	74	1962	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 83	75	1962	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 84	76	1962	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 85	77	1962	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 86	78	1962	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 87	79	1962	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 88	80	1962	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 89	81	1962	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 90	83	1963	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 91	84	1963	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 92	85-A	1963	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 93	85	1963	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 94	86	1963	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 95	88-88A	1963	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 96	89	1963	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 97	90	1963	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 98	91	1963	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 99	92	1963	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 100	93	1963	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 101	94	1963	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 102	110	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 103	111	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 104	112	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 105	113	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 106	114	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 107	115	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 108	116	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 109	117	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 110	118	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 111	119	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 112	120	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 113	121	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 114	122	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 115	123	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 116	124	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 117	125	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 118	126	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 119	127	1968	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 120	128	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 121	129	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	

Master No.	Co. No.	Year	Company Name	Property	UTM Co-ordinates	Library	File No.	
12H/09 122	130	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	12H/09
12H/09 123	131	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 124	132	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 125	133	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 126	134	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 127	135	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 128	136	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 129	137	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 130	138	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 131	139	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 132	140	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 133	141	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 134	142	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 135	143	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 136	144	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 137	145	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 138	54	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 139	53A	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 140	53	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 141	52	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 142	51	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 143	50	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 144	48	1961	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 145	95	1965	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 146	96	1965	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 147	97	1965	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 148	98	1965	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 149	99	1965	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 150	8-1	1964	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 151	8-2	1964	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 152	8-3	1964	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 153	8-4	1964	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 154	8-5	1964	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 155	8-6	1965	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 156	8-7	1965	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 157	8-8	1965	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 158	8-9	1965	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 159	8-10	1965	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 160	8-11	1965	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 161	8-12	1965	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 162	8-13	1965	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 163	8-14	1965	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 164	8-15	1965	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 165	8-16	1965	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 166	8-17	1965	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 167	8-18	1965	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 168	8-19	1965	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 169	8-20	1965	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 170	8-21	1965	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 171	8-22	1965	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 172	8-23	1965	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 173	8-24	1965	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 174	8-25	1965	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	

Master No.	Co. No.	Year	Company Name	Property	UTM Co-ordinates	Library	File No.	
12H/09 175	8-26	1965	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	12H/09
12H/09 176	8-27	1965	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 177	8-28	1965	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 178	8-29	1965	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 179	8-30	1965	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 180	8-31	1965	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 181	8-32	1965	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 182	8-33	1965	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 183	8-34	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 184	8-35	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 185	8-36	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 186	8-37	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 187	8-38	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 188	8-39	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 189	8-40	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 190	8-41	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 191	8-42	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 192	8-43	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 193	8-44	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 194	8-45	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 195	8-46	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 196	8-47	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 197	8-48	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 198	8-49	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 199	8-50	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 200	8-51	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 201	8-52	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 202	8-53	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 203	8-54	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 204	8-55	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 205	8-56	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 206	8-57	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 207	8-58	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 208	8-59	1966	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 209	8-67	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 210	8-68	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 211	8-64	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 212	8-69	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 213	8-70	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 214	8-71	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 215	8-72	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 216	8-73	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 217	8-74	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 218	8-75	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 219	8-76	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 220	8-77	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 221	8-78	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 222	8-79	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 223	8-80	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 224	8-81	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 225	8-82	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 226	8-83	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 227	8-84	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	

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12H/09 228	8-86	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	12H/09
12H/09 229	8-87	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 230	8-88	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 231	8-89	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 232	8-90	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 233	8-91	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 234	8-93	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 235	8-95	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 236	8-97	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 237	8-98	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 238	8-99	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 239	8-100	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 240	8-102	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 241	8-103	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 242	8-104	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 243	8-105	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 244	8-106	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 245	8-108	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 246	8-110	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 247	8-111	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 248	8-112	1967	BRINEX	WHALESBACK	571400 5493300 21	PASADENA	12H/9/206	
12H/09 249	DP-1-66	1966	BRINEX	DUCK POND	570150 5492480 21	SPRINGDALE	12H/9/175	
12H/09 250	DP-2-66	1966	BRINEX	DUCK POND	569850 5492490 21	SPRINGDALE	12H/9/175	
12H/09 251	DP-3-66	1966	BRINEX	DUCK POND	568640 5492540 21	SPRINGDALE	12H/9/175	
12H/09 252	DP-4-66	1966	BRINEX	DUCK POND	569750 5492410 21	SPRINGDALE	12H/9/175	
12H/09 253	BD-69-6	1966	BRINEX	BIG DEER POND	567960 5491890 21	SPRINGDALE	NFLD/483	
12H/09 254	BD-69-7	1969	BRINEX	BIG DEER POND	567860 5491830 21	SPRINGDALE	NFLD/483	
12H/09 255	BD-69-8	1969	BRINEX	BIG DEER POND	568910 5491590 21	SPRINGDALE	NFLD/483	
12H/09 256	BD-69-9	1969	BRINEX	BIG DEER POND	567740 5491570 21	SPRINGDALE	NFLD/483	
12H/09 257	BD-69-10	1969	BRINEX	BIG DEER POND	567790 5491930 21	SPRINGDALE	NFLD/483	
12H/09 258	BD-69-11	1969	BRINEX	BIG DEER POND	567810 5491510 21	SPRINGDALE	NFLD/483	
12H/09 259	BD-69-12	1969	BRINEX	BIG DEER POND	567810 5491610 21	SPRINGDALE	NFLD/483	
12H/09 260	BD-69-13	1969	BRINEX	BIG DEER POND	567860 5491700 21	SPRINGDALE	NFLD/483	
12H/09 261	BD-70-14	1970	BRINEX	BIG DEER POND		SPRINGDALE	12H/9/252	
12H/09 262	BD-70-15	1970	BRINEX	BIG DEER POND		SPRINGDALE	12H/9/262	
12H/09 263	BD-70-16	1970	BRINEX	BIG DEER POND		SPRINGDALE	12H/9/262	
12H/09 264	BD-70-17	1970	BRINEX	BIG DEER POND		SPRINGDALE	12H/9/262	
12H/09 265	BD-70-18	1970	BRINEX	BIG DEER POND		SPRINGDALE	12H/9/262	
12H/09 266	BD-70-19	1970	BRINEX	BIG DEER POND		SPRINGDALE	12H/9/262	
12H/09 267	BD-70-20	1970	BRINEX	BIG DEER POND		SPRINGDALE	12H/9/262	
12H/09 268	VP-69-1	1969	BRINEX	VEIN POND	566810 5490250 21	SPRINGDALE	12H/9/385	
12H/09 269	VP-69-2	1969	BRINEX	VEIN POND	566700 5490150 21	SPRINGDALE	12H/9/385	
12H/09 270	CPE-81-1	1981	BRINEX	CATCHER'S POND E		SPRINGDALE	12H/780	
12H/09 271	CPE-81-2	1981	BRINEX	CATCHER'S POND E		SPRINGDALE	12H/780	
12H/09 272	CPE-81-3	1981	BRINEX	CATCHER'S POND E		SPRINGDALE	12H/780	
12H/09 273	CPE-81-4	1981	BRINEX	CATCHER'S POND E		SPRINGDALE	12H/780	
12H/09 274	BJV-78-5	1978	BRINEX	DAVIES POND	569640 5493410 21	SPRINGDALE	NFLD (655)	
12H/09 275	BJV-78-6	1978	BRINEX	DAVIES POND		SPRINGDALE	NFLD (655)	
12H/09 276	BJV-78-7	1978	BRINEX	HALLS BAY-ZONE 11		SPRINGDALE	NFLD (655)	
12H/09 277	DDH-2-LL-80	1980	BRINEX	LOBOT LAKE GRID		SPRINGDALE	12H (718)	
12H/09 278	DDH-1-LL-80	1980	BRINEX	LOBOT LAKE GRID		SPRINGDALE	12H (718)	
12H/09 279	MP-62-1	1962	BRINEX	MUIR POND	553680 5488380 21	SPRINGDALE	12H/9/158	
12H/09 280	MP-62-2	1962	BRINEX	MUIR POND	553720 5488350 21	SPRINGDALE	12H/9/158	

Master No.	Co. No.	Year	Company Name	Property	UTM Co-ordinates	Library	File No.	
12H/09 281	MP-62-3	1962	BRINEX	MUIR POND	553780 5488430 21	SPRINGDALE	12H/9/158	12H/09
12H/09 282	MP-62-4	1962	BRINEX	MUIR POND	553700 5488430 21	SPRINGDALE	12H/9/158	
12H/09 283	MP-62-5	1962	BRINEX	MUIR POND	553650 5488310 21	SPRINGDALE	12H/9/158	
12H/09 284	MP-62-6	1962	BRINEX	MUIR POND	553900 5488500 21	SPRINGDALE	12H/9/158	
12H/09 285	BMX-1-64	1964	BRINEX	LADY POND	568580 5488050 21	SPRINGDALE	12H/9/173	
12H/09 286	BMX-2-64	1964	BRINEX	LADY POND	568710 5488070 21	SPRINGDALE	12H/9/173	
12H/09 287	BMX-3-64	1964	BRINEX	LADY POND	568710 5488110 21	SPRINGDALE	12H/9/173	
12H/09 288	BMX-4-64	1964	BRINEX	LADY POND	568580 5488000 21	SPRINGDALE	12H/9/173	
12H/09 289	BMX-5-64	1964	BRINEX	LADY POND	568730 5488190 21	SPRINGDALE	12H/9/173	
12H/09 290	BMX-6-64	1964	BRINEX	LADY POND	568830 5488050 21	SPRINGDALE	12H/9/173	
12H/09 291	BMX-7-64	1964	BRINEX	LADY POND	568810 5488070 21	SPRINGDALE	12H/9/173	
12H/09 292	B-115	1967	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/151	
12H/09 296	B-119	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 297	B-120	1968	BRINEX	WHALESBACK	571400 5473300 21	SPRINGDALE	12H/9/149	
12H/09 298	B-123	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 299	B-127	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 300	B-130	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 301	B-132	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 302	B-134	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 303	B-135	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 304	B-136	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 305	B-137	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 306	B-139	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 307	B-140	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 308	B-141	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 309	B-142	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 310	B-143	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 311	B-144	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 312	B-145	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 313	B-146	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 314	B-147	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 315	B-148	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 316	B-149	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 317	B-150	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 318	B-151	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 319	B-152	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 320	B-153	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 321	B-154	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 322	B-155	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 323	B-156	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 324	B-157	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 325	B-158	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 328	B-159	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 329	B-160	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 330	B-161	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 331	B-162	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 332	B-163	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 333	B-164	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 334	B-165	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 335	B-166	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 337	BMX-64-1	1964	BRINEX	BROWN'S POND	565490 5495280 21	SPRINGDALE	12H/9/174	
12H/09 338	BMX-64-2	1964	BRINEX	BROWN'S POND	565520 5495360 21	SPRINGDALE	12H/9/174	
12H/09 339	BMX-64-3	1964	BRINEX	BROWN'S POND	565810 5495960 21	SPRINGDALE	12H/9/174	

Master No.	Co. No.	Year	Company Name	Property	UTM Co-ordinates	Library	File No.	
12H/09 340	RS-66-1	1966	BRINEX	ROAD SHEAR		SPRINGDALE	12H/9/125	12H/09
12H/09 341	RS-67-1	1967	BRINEX	ROAD SHEAR		SPRINGDALE	12H/9/169	
12H/09 342	RS-66-1	1967	BRINEX	ROAD SHEAR		SPRINGDALE	12H/9/169	
12H/09 343	RJ-67-1	1967	BRINEX	RENDELL JACKMAN		SPRINGDALE	12H/9/172	
12H/09 344	RJ-67-2	1967	BRINEX	RENDELL JACKMAN		SPRINGDALE	12H/9/172	
12H/09 345	RJ-67-3	1967	BRINEX	RENDELL JACKMAN		SPRINGDALE	12H/9/172	
12H/09 346	RJ-67-4	1967	BRINEX	RENDELL JACKMAN		SPRINGDALE	12H/9/172	
12H/09 347	RJ-69-5	1969	BRINEX	RENDELL JACKMAN		SPRINGDALE	12H/9/172	
12H/09 348	RJ-69-6	1969	BRINEX	RENDELL JACKMAN		SPRINGDALE	12H/9/172	
12H/09 349	RJ-69-7	1969	BRINEX	RENDELL JACKMAN		SPRINGDALE	12H/9/172	
12H/09 350	RJ-69-8	1969	BRINEX	RENDELL JACKMAN		SPRINGDALE	NFLD (483)	
12H/09 351	RJ-69-9	1969	BRINEX	RENDELL JACKMAN		SPRINGDALE	NFLD (483)	
12H/09 352	SUL-67-1	1967	BRINEX	SULLIVAN POND EAST	571420 5486040 21	SPRINGDALE	12H/9/391	
12H/09 353	SUL-67-2	1967	BRINEX	SULLIVAN POND EAST	571370 5486130 21	SPRINGDALE	12H/9/391	
12H/09 354	SUL-67-3	1967	BRINEX	SULLIVAN POND EAST	571120 5486090 21	SPRINGDALE	12H/9/391	
12H/09 355	SUL-67-4	1967	BRINEX	SULLIVAN POND EAST	571070 5486080 21	SPRINGDALE	12H/9/391	
12H/09 356	SUL-67-5	1967	BRINEX	SULLIVAN POND EAST	570930 5486070 21	SPRINGDALE	12H/9/168	
12H/09 357	SUL-67-6	1967	BRINEX	SULLIVAN POND EAST	570690 5485890 21	SPRINGDALE	12H/9/391	
12H/09 358	SUL-67-7	1967	BRINEX	SULLIVAN POND EAST	570450 5486020 21	SPRINGDALE	12H/9/391	
12H/09 359	SUL-67-8	1967	BRINEX	SULLIVAN POND EAST	570340 5485950 21	SPRINGDALE	12H/9/391	
12H/09 360	SUL-67-9	1967	BRINEX	SULLIVAN POND EAST	570230 5485890 21	SPRINGDALE	12H/9/391	
12H/09 361	SUL-67-10	1967	BRINEX	SULLIVAN POND EAST	570090 5485840 21	SPRINGDALE	12H/9/391	
12H/09 362	SUL-67-11	1967	BRINEX	SULLIVAN POND EAST	569970 5485790 21	SPRINGDALE	12H/9/391	
12H/09 363	SUL-67-12	1967	BRINEX	SULLIVAN POND EAST	571050 5485140 21	SPRINGDALE	12H/9/391	
12H/09 364	SUL-67-13	1969	BRINEX	SULLIVAN POND EAST	571000 5486100 21	SPRINGDALE	12H/9/391	
12H/09 365	SUL-69-14	1969	BRINEX	SULLIVAN POND EAST	570900 5486170 21	SPRINGDALE	12H/9/391	
12H/09 366	SUL-69-15	1969	BRINEX	SULLIVAN POND EAST	570790 5486100 21	SPRINGDALE	12H/9/391	
12H/09 367	SUL-69-16	1969	BRINEX	SULLIVAN POND EAST	571090 5486140 21	SPRINGDALE	12H/9/391	
12H/09 368	SP-68-1	1968	BRINEX	STERLING PROPERTY	566930 5485140 21	SPRINGDALE	12H/9/150	
12H/09 369	SP-68-2	1968	BRINEX	STERLING PROPERTY	566880 5485100 21	SPRINGDALE	12H/9/150	
12H/09 370	SP-68-3	1968	BRINEX	STERLING PROPERTY	566850 5485080 21	SPRINGDALE	12H/9/150	
12H/09 371	SP-68-4	1968	BRINEX	STERLING PROPERTY	566990 5485170 21	SPRINGDALE	12H/9/150	
12H/09 372	SP-68-5	1968	BRINEX	STERLING PROPERTY	566900 5485220 21	SPRINGDALE	12H/9/150	
12H/09 373	SP-68-6	1968	BRINEX	STERLING PROPERTY	566860 5485190 21	SPRINGDALE	12H/9/150	
12H/09 374	SP-68-7	1968	BRINEX	STERLING PROPERTY	566820 5485140 21	SPRINGDALE	12H/9/150	
12H/09 375	SP-68-8	1968	BRINEX	STERLING PROPERTY	566790 5485050 21	SPRINGDALE	12H/9/150	
12H/09 376	SP-68-9	1968	BRINEX	STERLING PROPERTY	566780 5485080 21	SPRINGDALE	12H/9/150	
12H/09 377	SP-68-10	1968	BRINEX	STERLING PROPERTY	566760 5485100 21	SPRINGDALE	12H/9/150	
12H/09 378	SP-68-11	1968	BRINEX	STERLING PROPERTY	566930 5485250 21	SPRINGDALE	12H/9/150	
12H/09 379	SP-68-12	1968	BRINEX	STERLING PROPERTY	567030 5485230 21	SPRINGDALE	12H/9/150	
12H/09 380	SP-68-13	1968	BRINEX	STIRLING PROPERTY	567140 5485290 21	SPRINGDALE	12H/9 (150)	
12H/09 381	SP-68-14	1968	BRINEX	STIRLING PROPERTY	567450 5485310 21	SPRINGDALE	12H/9 (150)	
12H/09 382	SP-68-15	1968	BRINEX	STIRLING PROPERTY	567730 5485430 21	SPRINGDALE	12H/9 (150)	
12H/09 383	SP-68-16	1968	BRINEX	STIRLING PROPERTY	567760 5485400 21	SPRINGDALE	12H/9 (150)	
12H/09 384	SP-68-17	1968	BRINEX	STIRLING PROPERTY	568070 5485700 21	SPRINGDALE	12H/9 (150)	
12H/09 385	SP-68-18	1968	BRINEX	STIRLING PROPERTY	567880 5485570 21	SPRINGDALE	12H/9 (150)	
12H/09 386	SP-68-19	1968	BRINEX	STIRLING PROPERTY	567760 5485490 21	SPRINGDALE	12H/9 (150)	
12H/09 387	SP-68-20	1968	BRINEX	STIRLING PROPERTY	567760 5485460 21	SPRINGDALE	12H/9 (150)	
12H/09 388	SP-68-21	1968	BRINEX	STIRLING PROPERTY	567850 5485500 21	SPRINGDALE	NFLD (483)	
12H/09 389	SP-68-22	1968	BRINEX	STIRLING PROPERTY	567860 5485530 21	SPRINGDALE	NFLD (483)	
12H/09 390	SP-68-23	1968	BRINEX	STIRLING PROPERTY	567860 5485530 21	SPRINGDALE	NFLD (483)	
12H/09 391	SP-68-24	1968	BRINEX	STIRLING PROPERTY	567950 5485830 21	SPRINGDALE	NFLD (483)	
12H/09 392	SP-68-25	1969	BRINEX	STIRLING PROPERTY	567970 5485680 21	SPRINGDALE	NFLD (483)	

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12H/09 393	SP-68-26	1969	BRINEX	STIRLING PROPERTY	567970 5485830 21	SPRINGDALE	NFLD (483)	12H/09
12H/09 394	SP-68-27	1969	BRINEX	STIRLING PROPERTY	568080 5485700 21	SPRINGDALE	NFLD (483)	
12H/09 395	SP-68-28	1969	BRINEX	STIRLING PROPERTY	568080 5485800 21	SPRINGDALE	NFLD (483)	
12H/09 396	SP-68-29	1969	BRINEX	STIRLING PROPERTY	567930 5485610 21	SPRINGDALE	NFLD (483)	
12H/09 397	SP-68-30	1969	BRINEX	STIRLING PROPERTY	567910 5485790 21	SPRINGDALE	NFLD (483)	
12H/09 398	SP-69-31	1969	BRINEX	STIRLING PROPERTY	567970 5485680 21	SPRINGDALE	NFLD (483)	
12H/09 399	SP-69-32	1969	BRINEX	STIRLING PROPERTY	566950 5484700 21	SPRINGDALE	NFLD (483)	
12H/09 400	SP-69-33	1969	BRINEX	STIRLING PROPERTY	567190 5484980 21	SPRINGDALE	NFLD (483)	
12H/09 401	SP-69-34	1969	BRINEX	STIRLING PROPERTY	567750 5485550 21	SPRINGDALE	NFLD (483)	
12H/09 402	SP-69-35	1969	BRINEX	STIRLING PROPERTY	567350 5485170 21	SPRINGDALE	NFLD (483)	
12H/09 403	SP-69-36	1969	BRINEX	STIRLING PROPERTY	567440 5485440 21	SPRINGDALE	NFLD (483)	
12H/09 404	SP-69-37	1969	BRINEX	STIRLING PROPERTY	567780 5485790 21	SPRINGDALE	NFLD (483)	
12H/09 405	SP-69-38	1969	BRINEX	STIRLING PROPERTY	568460 5485870 21	SPRINGDALE	NFLD (483)	
12H/09 406	SP-69-39	1969	BRINEX	STIRLING PROPERTY	567830 5485830 21	SPRINGDALE	NFLD (483)	
12H/09 407	SP-69-40	1969	BRINEX	STIRLING PROPERTY	567880 5485920 21	SPRINGDALE	NFLD (483)	
12H/09 408	SP-69-41	1969	BRINEX	STIRLING PROPERTY	566730 5485390 21	SPRINGDALE	NFLD (483)	
12H/09 409	SP-69-42	1969	BRINEX	STIRLING PROPERTY	566660 5485340 21	SPRINGDALE	NFLD (483)	
12H/09 410	SP-69-43	1969	BRINEX	STIRLING PROPERTY		SPRINGDALE	NFLD (483)	
12H/09 411	SP-69-44	1969	BRINEX	STIRLING PROPERTY		SPRINGDALE	NFLD (483)	
12H/09 412	SP-69-45	1969	BRINEX	STIRLING PROPERTY	567980 5485880 21	SPRINGDALE		12H
12H/09 413	SP-69-46	1969	BRINEX	STIRLING PROPERTY	568050 5486000 21	SPRINGDALE	12H/9 (262)	
12H/09 414	SP-70-47	1970	BRINEX	STIRLING PROPERTY	567880 5485650 21	SPRINGDALE	12H/9 (262)	
12H/09 415	SP-70-48	1970	BRINEX	STIRLING PROPERTY	567890 5485610 21	SPRINGDALE	12H/9 (262)	
12H/09 416	SP-70-49	1970	BRINEX	STIRLING PROPERTY	567930 5485700 21	SPRINGDALE	12H/9 (262)	
12H/09 417	SP-70-50	1970	BRINEX	STIRLING PROPERTY	567970 5485690 21	SPRINGDALE	12H/9 (262)	
12H/09 418	SP-70-51	1970	BRINEX	STIRLING PROPERTY	568020 5485700 21	SPRINGDALE	12H/9 (262)	
12H/09 419	BP-69-01	1969	BRINEX	BUCKSHEE POND		SPRINGDALE	NFLD (483)	
12H/09 420	BP-69-02	1969	BRINEX	BUCKSHEE POND		SPRINGDALE	NFLD (483)	
12H/09 421	BP-69-03	1969	BRINEX	BUCKSHEE POND		SPRINGDALE	NFLD (483)	
12H/09 422	BP-69-04	1969	BRINEX	BUCKSHEE POND		SPRINGDALE	NFLD (483)	
12H/09 423	CP-70-01	1970	BRINEX	COLCHESTER POND		SPRINGDALE	12H/9 (262)	
12H/09 424	CP-70-02	1970	BRINEX	COLCHESTER POND		SPRINGDALE	12H/9 (262)	
12H/09 425	CP-70-03	1970	BRINEX	COLCHESTER POND		SPRINGDALE	12H/9 (262)	
12H/09 426	CP-70-04	1970	BRINEX	COLCHESTER POND		SPRINGDALE	12H/9 (262)	
12H/09 427	CP-70-05	1970	BRINEX	COLCHESTER POND		SPRINGDALE	12H/9 (262)	
12H/09 428	CP-70-06	1970	BRINEX	COLCHESTER POND		SPRINGDALE	12H/9 (262)	
12H/09 429	CP-70-07	1970	BRINEX	COLCHESTER POND		SPRINGDALE	12H/9 (262)	
12H/09 430	CP-70-08	1970	BRINEX	COLCHESTER POND		SPRINGDALE	12H/9 (262)	
12H/09 431	CP-70-09	1970	BRINEX	COLCHESTER POND		SPRINGDALE	12H/9 (262)	
12H/09 432	CP-70-10	1970	BRINEX	COLCHESTER POND		SPRINGDALE	12H/9 (262)	
12H/09 433	8-124	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 434	8-128	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 435	8-129	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 436	8-131	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 437	8-133	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/09 438	8-138	1968	BRINEX	WHALESBACK	571400 5493300 21	SPRINGDALE	12H/9/149	
12H/10 1	324-25-79	1979	NORANDA EXPL C L	SOP'S ARM	500100 5499430 21	SPRINGDALE	12H/565	12H/10
12H/10 2	324-26-79	1979	NORANDA EXPL C L	SOP'S ARM	500050 5499150 21	SPRINGDALE	12H/565	
12H/10 3	324-30-79	1979	NORANDA EXPL C L	SOP'S ARM	500990 5502140 21	SPRINGDALE	12H/565	
12H/10 4	324-31-79	1979	NORANDA EXPL C L	SOP'S ARM	500350 5500250 21	SPRINGDALE	12H/565	
12H/10 5	UB-85-1	1985	U S BORAX & CHEM CORP	UNKNOWN BROOK	504550 5505080 21	SPRINGDALE	12H/10/926	
12H/10 6	UB-85-2	1985	U S BORAX & CHEM CORP	UNKNOWN BROOK	504650 5505060 21	SPRINGDALE	12H/10/926	

Master No.	Co. No.	Year	Company Name	Property	UTM Co-ordinates	Library	File No.	
12H/10 7	UB-85-3	1985	U S BORAX & CHEM CORP	UNKNOWN BROOK	504540 5505160 21	SPRINGDALE	12H/10/926	12H/10
12H/10 8	UB-85-4	1985	U S BORAX & CHEM CORP	UNKNOWN BROOK	504410 5505250 21	SPRINGDALE	12H/10/926	
12H/10 10	UB-85-6	1985	U S BORAX & CHEM CORP	UNKNOWN BROOK	504400 5505380 21	SPRINGDALE	12H/10/926	
12H/10 11	UB-85-7	1985	U S BORAX & CHEM CORP	UNKNOWN BROOK	504420 5505500 21	SPRINGDALE	12H/10/926	
12H/10 12	UB-85-8	1985	U S BORAX & CHEM CORP	UNKNOWN BROOK	504310 5505550 21	SPRINGDALE	12H/10/926	
12H/10 13	UB-85-9	1985	U S BORAX & CHEM CORP	UNKNOWN BROOK	504240 5505700 21	SPRINGDALE	12H/10/926	
12H/10 14	UB-86-10	1986	U S BORAX & CHEM CORP	UNKNOWN BROOK	504680 5505280 21	SPRINGDALE	12H/10/926	
12H/10 15	UB-86-11	1986	U S BORAX & CHEM CORP	UNKNOWN BROOK	504680 5505280 21	SPRINGDALE	12H/10/926	
12H/10 16	UB-86-12	1986	U S BORAX & CHEM CORP	UNKNOWN BROOK	504710 5505150 21	SPRINGDALE	12H/10/926	
12H/10 17	UB-86-13	1986	U S BORAX & CHEM CORP	UNKNOWN BROOK	504600 5505300 21	SPRINGDALE	12H/10/926	
12H/10 18	UB-86-14	1986	U S BORAX & CHEM CORP	UNKNOWN BROOK	504600 5505300 21	SPRINGDALE	12H/10/926	
12H/10 19	UB-86-15	1986	U S BORAX & CHEM CORP	UNKNOWN BROOK	504520 5505350 21	SPRINGDALE	12H/10/926	
12H/10 20	UB-86-16	1986	U S BORAX & CHEM CORP	UNKNOWN BROOK	504500 5505600 21	SPRINGDALE	12H/10/926	
12H/10 21	UB-86-17	1986	U S BORAX & CHEM CORP	UNKNOWN BROOK	504480 5504980 21	SPRINGDALE	12H/10/926	
12H/10 22	UB-86-18	1986	U S BORAX & CHEM CORP	UNKNOWN BROOK	504300 5505300 21	SPRINGDALE	12H/10/926	
12H/10 23	UB-86-19	1986	U S BORAX & CHEM CORP	UNKNOWN BROOK	504280 5505850 21	SPRINGDALE	12H/10/926	
12H/10 24	CBP-86-1	1986	U S BORAX & CHEM CORP	CORNER BROOK POND	505250 5507250 21	SPRINGDALE	12H/10/926	
12H/10 25	TP-86-1	1986	U S BORAX & CHEM CORP	TAYLOR POND	501100 5502650 21	SPRINGDALE	12H/10/937	
12H/10 26	TP-86-2	1986	U S BORAX & CHEM CORP	TAYLOR POND	501050 5502530 21	SPRINGDALE	12H/10/937	
12H/11 1	324-4-77	1977	NORANDA EXPL C L	SOP'S ARM	498910 5492230 21	SPRINGDALE	12H/527	12H/11
12H/11 2	324-2-77	1977	NORANDA EXPL C L	SOP'S ARM	498880 5492230 21	SPRINGDALE	12H/527	
12H/11 3	324-3-77	1977	NORANDA EXPL C L	SOP'S ARM	498970 5492230 21	SPRINGDALE	12H/527	
12H/11 4	324-11-77	1977	NORANDA EXPL C L	SOP'S ARM	499090 5492230 21	SPRINGDALE	12H/527	
12H/11 5	324-12-77	1977	NORANDA EXPL C L	SOP'S ARM	499010 5492230 21	SPRINGDALE	12H/527	
12H/11 6	324-6-77	1977	NORANDA EXPL C L	SOP'S ARM	498920 5492270 21	SPRINGDALE	12H/527	
12H/11 7	324-8-77	1977	NORANDA EXPL C L	SOP'S ARM	498850 5492180 21	SPRINGDALE	12H/527	
12H/11 8	324-9-77	1977	NORANDA EXPL C L	SOP'S ARM	498890 5492180 21	SPRINGDALE	12H/527	
12H/11 9	324-10-77	1977	NORANDA EXPL C L	SOP'S ARM	498920 5492180 21	SPRINGDALE	12H/527	
12H/11 10	324-1-77	1977	NORANDA EXPL C L	SOP'S ARM	498950 5492230 21	SPRINGDALE	12H/527	
12H/11 11	324-5-77	1977	NORANDA EXPL C L	SOP'S ARM	498880 5492270 21	SPRINGDALE	12H (527)	
12H/11 12	324-15-77	1977	NORANDA EXPL C L	SOP'S ARM	498910 5492910 21	SPRINGDALE	12H (527)	
12H/11 13	324-13-77	1977	NORANDA EXPL C L	SOP'S ARM	498970 5492270 21	SPRINGDALE	12H (527)	
12H/11 14	324-14-77	1977	NORANDA EXPL C L	SOP'S ARM	498940 5492270 21	SPRINGDALE	12H (527)	
12H/11 15	324-17-77	1977	NORANDA EXPL C L	SOP'S ARM	498920 5492370 21	SPRINGDALE	12H (527)	
12H/11 16	324-16-77	1977	NORANDA EXPL C L	SOP'S ARM	498910 5492430 21	SPRINGDALE	12H (527)	
12H/11 17	324-18-78	1978	NORANDA EXPL C L	SOP'S ARM	499470 5497800 21	SPRINGDALE	12H (564)	
12H/11 18	324-19-78	1978	NORANDA EXPL C L	SOP'S ARM	499510 5497800 21	SPRINGDALE	12H (564)	
12H/11 19	324-20-78	1978	NORANDA EXPL C L	SOP'S ARM	499500 5497480 21	SPRINGDALE	12H (564)	
12H/11 20	324-21-79	1979	NORANDA EXPL C L	SOP'S ARM	499730 5498580 21	SPRINGDALE	12H (565)	
12H/11 21	324-24-79	1979	NORANDA EXPL C L	SOP'S ARM	499980 5499250 21	SPRINGDALE	12H (565)	
12H/11 22	324-22-79	1979	NORANDA EXPL C L	SOP'S ARM	499820 5498550 21	SPRINGDALE	12H (565)	
12H/11 24	324-23-79	1979	NORANDA EXPL C L	SOP'S ARM	499840 5498780 21	SPRINGDALE	12H (565)	
12H/11 25	324-28-79	1979	NORANDA EXPL C L	SOP'S ARM	499600 5498400 21	SPRINGDALE	12H (565)	
12H/11 26	324-29-77	1979	NORANDA EXPL C L	SOP'S ARM	499570 5498060 21	SPRINGDALE	12H (565)	
12H/11 27	324-27-79	1979	NORANDA EXPL C L	SOP'S ARM	499690 5498420 21	SPRINGDALE	12H (565)	
12H/11 28	324-32-79	1979	NORANDA EXPL C L	SOP'S ARM	499020 5492120 21	SPRINGDALE	12H (565)	
12H/16 1	AR-10	1967	ADVOCATE MS L	RAMBLER AREA	567920 5528090 21	PASADENA	12H/16/193	12H/16
12H/16 2	AR-11	1967	ADVOCATE MS L	RAMBLER AREA	568050 5528090 21	PASADENA	12H/16/193	
12H/16 3	WP-7	1976	CANADIAN JOHNS-MANVILLE C L	WEST POND	557510 5534280 21	PASADENA	12H/16/520	
12H/16 4	WP-8	1976	CANADIAN JOHNS-MANVILLE C L	WEST POND	557400 5434300 21	PASADENA	12H/16/520	
12H/16 5	FWP-75-9	1975	CANADIAN JOHNS-MANVILLE C L	FLATWATER POND	547930 5516090 21	PASADENA	12H/16/503	

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12H/16 6	FWP-75-8	1975	CANADIAN JOHNS-MANVILLE C L	FLATWATER POND	547690 5516530 21	PASADENA	12H/16/503	12H/16
12H/16 7	FWP-75-7	1975	CANADIAN JOHNS-MANVILLE C L	FLATWATER POND	547810 5516720 21	PASADENA	12H/16/503	
12H/16 8	FWP-75-6	1975	CANADIAN JOHNS-MANVILLE C L	FLATWATER POND	547980 5516790 21	PASADENA	12H/16/503	
12H/16 9	FWP-75-5	1975	CANADIAN JOHNS-MANVILLE C L	FLATWATER POND	548110 5516920 21	PASADENA	12H/16/503	
12H/16 10	FWP-75-4	1975	CANADIAN JOHNS-MANVILLE C L	FLATWATER POND	548210 5517020 21	PASADENA	12H/16/503	
12H/16 11	FWP-75-3	1975	CANADIAN JOHNS-MANVILLE C L	FLATWATER POND	548330 5517100 21	PASADENA	12H/16/503	
12H/16 12	FWP-75-2	1975	CANADIAN JOHNS-MANVILLE C L	FLATWATER POND	548400 5517000 21	PASADENA	12H/16/503	
12H/16 13	FWP-75-1	1975	CANADIAN JOHNS-MANVILLE C L	FLATWATER POND	548490 5516970 21	PASADENA	12H/16/503	
12H/16 14	80-FWP-2	1980	MINOREX L	FLATWATER POND	549200 5518440 21	PASADENA	12H/16/677	
12H/16 15	80-FWP-1	1980	MINOREX L	FLATWATER POND	548980 5517580 21	PASADENA	12H/16/677	
12H/16 16	81-FWP-6	1981	MINOREX L	FLATWATER POND	549200 5518540 21	PASADENA	12H/16/725	
12H/16 17	81-FWP-4	1981	MINOREX L	FLATWATER POND	549020 5517500 21	PASADENA	12H/16/725	
12H/16 18	81-FWP-5	1981	MINOREX L	FLATWATER POND	548960 5517480 21	PASADENA	12H/16/725	
12H/16 19	80-FWP-3	1980	MINOREX L	FLATWATER POND	549200 5518440 21	PASADENA	12H/16/677	
12H/16 20	MM-1	1973	CONSOLIDATED RAMBLER MS	RAMBLER AREA	566290 5528530 21	PASADENA	12H/16 (269)	
12H/16 21	MM-2	1973	CONSOLIDATED RAMBLER MS	RAMBLER AREA	566250 5528400 21	PASADENA	12H/16 (269)	
12H/16 22	MM-3	1973	CONSOLIDATED RAMBLER MS	RAMBLER AREA	566220 5528280 21	PASADENA	12H/16 (269)	
12H/16 23	MM-4	1973	CONSOLIDATED RAMBLER MS	RAMBLER AREA	566180 5528180 21	PASADENA	12H/16 (269)	
12H/16 24	MM-5	1974	CONSOLIDATED RAMBLER MS	RAMBLER AREA	566140 5528050 21	PASADENA	12H/16 (269)	
12H/16 25	MM-6	1974	CONSOLIDATED RAMBLER MS	RAMBLER AREA	566100 5527940 21	PASADENA	12H/16 (269)	
12H/16 26	MM-7	1974	CONSOLIDATED RAMBLER MS	RAMBLER AREA	566150 5527870 21	PASADENA	12H/16 (269)	
12H/16 27	MM-8	1974	CONSOLIDATED RAMBLER MS	RAMBLER AREA	566120 5527800 21	PASADENA	12H/16 (269)	
12H/16 28	MM-9	1974	CONSOLIDATED RAMBLER MS	RAMBLER AREA	566180 5527930 21	PASADENA	12H/16 (269)	
12H/16 29	MM-10	1974	CONSOLIDATED RAMBLER MS	RAMBLER AREA	566230 5527760 21	PASADENA	12H/16 (269)	
12H/16 30	MM-11	1974	CONSOLIDATED RAMBLER MS	RAMBLER AREA	566320 5527720 21	PASADENA	12H/16 (269)	
12H/16 31	MM-12	1974	CONSOLIDATED RAMBLER MS	RAMBLER AREA	566240 5527550 21	PASADENA	12H/16 (269)	
12H/16 32	MM-13	1974	CONSOLIDATED RAMBLER MS	RAMBLER AREA	566160 5527600 21	PASADENA	12H/16 (269)	
12H/16 33	MM-14	1974	CONSOLIDATED RAMBLER MS	RAMBLER AREA	566130 5527660 21	PASADENA	12H/16 (269)	
12H/16 34	MM-15	1974	CONSOLIDATED RAMBLER MS	RAMBLER AREA	566080 5527690 21	PASADENA	12H/16 (269)	
12H/16 35	MM-1	1973	CONSOLIDATED RAMBLER MS	RAMBLER AREA	566630 5528830 21	PASADENA	12H/16 (269)	
12H/16 36	MM-2	1973	CONSOLIDATED RAMBLER MS	RAMBLER AREA	566730 5528760 21	PASADENA	12H/16 (269)	
12H/16 37	MM-3	1973	CONSOLIDATED RAMBLER MS	RAMBLER AREA	566830 5528680 21	PASADENA	12H/16 (269)	
12H/16 38	MM-4	1973	CONSOLIDATED RAMBLER MS	RAMBLER AREA	566930 5528620 21	PASADENA	12H/16 (269)	
12H/16 39	MM-5	1973	CONSOLIDATED RAMBLER MS	RAMBLER AREA	567010 5528550 21	PASADENA	12H/16 (269)	
12H/16 40	MM-6	1973	CONSOLIDATED RAMBLER MS	RAMBLER AREA	567110 5528480 21	PASADENA	12H/16 (269)	
12H/16 41	MM-7	1973	CONSOLIDATED RAMBLER MS	RAMBLER AREA	567200 5528400 21	PASADENA	12H/16 (269)	
12H/16 42	MM-8	1973	CONSOLIDATED RAMBLER MS	RAMBLER AREA	567300 5528340 21	PASADENA	12H/16 (269)	
12H/16 43	MM-9	1973	CONSOLIDATED RAMBLER MS	RAMBLER AREA	567390 5528270 21	PASADENA	12H/16 (269)	
12H/16 44	A-38	1971	CONSOLIDATED RAMBLER MS	MING MINE	566170 5529120 21	PASADENA	12H/16 (475)	
12H/16 45	A-62	1971	CONSOLIDATED RAMBLER MS	MING MINE	566130 5529080 21	PASADENA	12H/16 (475)	
12H/16 46	A-65	1971	CONSOLIDATED RAMBLER MS	MING MINE	566100 5529130 21	PASADENA	12H/16 (475)	
12H/16 47	A-70	1971	CONSOLIDATED RAMBLER MS	MING MINE	566040 5529240 21	PASADENA	12H/16 (475)	
12H/16 48	A-79	1971	CONSOLIDATED RAMBLER MS	MING MINE	566030 5529020 21	PASADENA	12H/16 (475)	
12H/16 49	A-80	1971	CONSOLIDATED RAMBLER MS	MING MINE	566020 5529040 21	PASADENA	12H/16 (475)	
12H/16 50	A-87	1971	CONSOLIDATED RAMBLER MS	MING MINE	566140 5529220 21	PASADENA	12H/16 (475)	
12H/16 51	A-113	1971	CONSOLIDATED RAMBLER MS	MING MINE	566270 5529100 21	PASADENA	12H/16 (475)	
12H/16 52	A-119	1971	CONSOLIDATED RAMBLER MS	MING MINE	566290 5529290 21	PASADENA	12H/16 (475)	
12H/16 53	A-121	1971	CONSOLIDATED RAMBLER MS	MING MINE	566130 5529260 21	PASADENA	12H/16 (475)	
12H/16 54	A-124	1971	CONSOLIDATED RAMBLER MS	MING MINE	566220 5529200 21	PASADENA	12H/16 (475)	
12H/16 55	A-132	1971	CONSOLIDATED RAMBLER MS	MING MINE	566300 5529300 21	PASADENA	12H/16 (475)	
12H/16 56	A-132A	1971	CONSOLIDATED RAMBLER MS	MING MINE	566300 5529300 21	PASADENA	12H/16 (475)	
12H/16 57	A-137	1971	CONSOLIDATED RAMBLER MS	MING MINE	566250 5529330 21	PASADENA	12H/16 (475)	
12H/16 58	A-138	1971	CONSOLIDATED RAMBLER MS	MING MINE	566380 5529250 21	PASADENA	12H/16 (475)	

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12H/16	59 A-147	1971	CONSOLIDATED RAMBLER MS	MING MINE	566230 5529440 21	PASADENA	12H/16 (475)	12H/16
12H/16	60 A-149	1971	CONSOLIDATED RAMBLER MS	MING MINE	566430 5529270 21	PASADENA	12H/16 (475)	
12H/16	61 A-153	1971	CONSOLIDATED RAMBLER MS	MING MINE	566440 5529570 21	PASADENA	12H/16 (475)	
12H/16	62 A-155	1972	CONSOLIDATED RAMBLER MS	MING MINE	566260 5529460 21	PASADENA	12H/16 (475)	
12H/16	63 S-158	1973	CONSOLIDATED RAMBLER MS	MING MINE	566360 5529460 21	PASADENA	12H/16 (475)	
12H/16	64 S-164	1973	CONSOLIDATED RAMBLER MS	MING MINE	566370 5529540 21	PASADENA	12H/16 (475)	
12H/16	65 S-165	1973	CONSOLIDATED RAMBLER MS	MING MINE	566400 5529510 21	PASADENA	12H/16 (475)	
12H/16	66 S-171	1972	CONSOLIDATED RAMBLER MS	MING MINE	566660 5529900 21	PASADENA	12H/16 (475)	
12H/16	67 S-176	1973	CONSOLIDATED RAMBLER MS	MING MINE	566830 5530120 21	PASADENA	12H/16 (475)	
12H/16	68 S-181	1973	CONSOLIDATED RAMBLER MS	MING MINE	565960 5529430 21	PASADENA	12H/16 (475)	
12H/16	69 S-187	1973	CONSOLIDATED RAMBLER MS	MING MINE	566470 5529620 21	PASADENA	12H/16 (475)	
12H/16	70 S-191	1973	CONSOLIDATED RAMBLER MS	MING MINE	566410 5529730 21	PASADENA	12H/16 (475)	
12H/16	71 S-193	1973	CONSOLIDATED RAMBLER MS	MING MINE	566470 5529780 21	PASADENA	12H/16 (475)	
12H/16	72 S-194	1973	CONSOLIDATED RAMBLER MS	MING MINE	566450 5529480 21	PASADENA	12H/16 (475)	
12H/16	73 S-201	1973	CONSOLIDATED RAMBLER MS	MING MINE	566530 5529730 21	PASADENA	12H/16 (475)	
12H/16	74 S-204	1973	CONSOLIDATED RAMBLER MS	MING MINE	566490 5529760 21	PASADENA	12H/16 (475)	
12H/16	75 S-182	1973	CONSOLIDATED RAMBLER MS	MING MINE	566480 5529460 21	PASADENA	12H/16 (475)	
12H/16	77 S-160	1973	CONSOLIDATED RAMBLER MS	MING MINE	566310 5529500 21	PASADENA	12H/16	
12H/16	78 A-75	1973	CONSOLIDATED RAMBLER MS	MING MINE	566060 5529040 21	PASADENA	12H/16 (475)	
12H/16	79 S-73-80	1973	CONSOLIDATED RAMBLER MS	MING MINE	566020 5529040 21	PASADENA	12H/16 (475)	
12H/16	80 S-81-1	1981	CONSOLIDATED RAMBLER MS	MING MINE	565570 5530070 21	PASADENA	12H/16 (772)	
12H/16	81 S-167	1973	CONSOLIDATED RAMBLER MS	MING MINE	565360 5529620 21	PASADENA	12H/16 (475)	
12H/16	82 S-62	1973	CONSOLIDATED RAMBLER MS	MING MINE	566130 5529080 21	PASADENA	12H/16 (475)	
12H/16	83 A-30	1971	CONSOLIDATED RAMBLER MS	MING MINE	566230 5529060 21	PASADENA	12H/16 (475)	
12H/16	84 S-81-2	1981	CONSOLIDATED RAMBLER MS	MING MINE	565760 5529980 21	PASADENA	12H/16 (772)	
12H/16	85 S-81-3	1981	CONSOLIDATED RAMBLER MS	MING MINE	565970 5529890 21	PASADENA	12H/16 (772)	
12H/16	86 S-81-4	1981	CONSOLIDATED RAMBLER MS	MING MINE	566540 5529420 21	PASADENA	12H/16 (772)	
12H/16	87 C-81-1	1981	SELCO INC	RAMBLER	566510 5530270 21	PASADENA	12H/16/736	
12H/16	90 6735-03	1968	M J BOYLEN	MUD POND	566910 5535890 21	PASADENA	12H/16/196	
12H/16	91 6735-04	1968	M J BOYLEN	MUD POND	566910 5535890 21	PASADENA	12H/16/196	
12H/16	92 6735-05	1968	M J BOYLEN	MUD POND	566910 5535890 21	PASADENA	12H/16/196	
12H/16	93 6735-06	1968	M J BOYLEN	MUD POND	566910 5535890 21	PASADENA	12H/16/196	
12H/16	94 6735-07	1968	M J BOYLEN	MUD POND	566910 5535890 21	PASADENA	12H/16/196	
12H/16	95 6735-08	1968	M J BOYLEN	MUD POND	566910 5535890 21	PASADENA	12H/16/196	
12H/16	96 6735-09	1968	M J BOYLEN	MUD POND	566910 5535890 21	PASADENA	12H/16/196	
12H/16	97 6735-10	1968	M J BOYLEN	MUD POND	566910 5535890 21	PASADENA	12H/16/196	
12H/16	98 6735-11	1968	M J BOYLEN	MUD POND	566910 5535890 21	PASADENA	12H/16/196	
12H/16	99 6735-12	1968	M J BOYLEN	MUD POND	566910 5535890 21	PASADENA	12H/16/196	
12H/16	100 6735-13	1968	M J BOYLEN	MUD POND	566910 5535890 21	PASADENA	12H/16/196	
12H/16	101 6735-14	1968	M J BOYLEN	MUD POND	566910 5535890 21	PASADENA	12H/16/196	
12H/16	102 6735-15	1968	M J BOYLEN	MUD POND	566760 5536080 21	PASADENA	12H/16/196	
12H/16	103 6735-16	1968	M J BOYLEN	MUD POND	566500 5535960 21	PASADENA	12H/16/196	
12I/03	1 305-04	1979	ELDORADO NUCLEAR	PORTLAND CREEK	470720 5556400 21	PASADENA	12I/125	12I/03
12I/04	1 DDH #1	1981	U S BORAX & CHEM CORP	DANIEL'S HARBOUR	463300 5565680 21	PASADENA	12I/153	12I/04
12I/04	2 DDH #2	1981	U S BORAX & CHEM CORP	DANIEL'S HARBOUR	461720 5566040 21	PASADENA	12I/153	
12I/06	1 FP-78-2	1978	U S BORAX & CHEM CORP	FLAT POND	478750 5582920 21	PASADENA	12I/6 (114)	12I/06
12I/11	1 WK-76-1	1976	BRINEX	PORT AU CHOIX	482490 5613390 21	SPRINGDALE	12I/11 (110)	12I/11
12I/11	2 WK-76-2	1976	BRINEX	PORT AU CHOIX	481890 5613210 21	SPRINGDALE	12I/11 (110)	
12I/11	3 WK-76-3	1976	BRINEX	PORT AU CHOIX	481430 5613210 21	SPRINGDALE	12I/11 (110)	

Master No.	Co. No.	Year	Company Name	Property	UTM Co-ordinates	Library	File No.	
12I/11 4	WK-76-4	1976	BRINEX	PORT AU CHOIX	481930 5613710 21	SPRINGDALE	12I/11 (110)	12I/11
12I/11 5	WK-76-5	1976	BRINEX	PORT AU CHOIX	455230 5616970 21	SPRINGDALE	12I/11 (110)	
12I/11 6	WK-76-6	1976	BRINEX	PORT AU CHOIX	477330 5616810 21	SPRINGDALE	12I/11 (110)	
12I/11 7	WK-76-7	1976	BRINEX	PORT AU CHOIX	477710 5617120 21	SPRINGDALE	12I/11 (110)	
12I/11 8	PC-79-1	1979	BRINEX	PORT AU CHOIX	477050 5616890 21	SPRINGDALE	12I/11 (127)	
12I/11 9	PC-79-2	1979	BRINEX	PORT AU CHOIX	477280 5616720 21	SPRINGDALE	12I/11 (127)	
12I/11 10	PC-79-3	1979	BRINEX	PORT AU CHOIX	479730 5615040 21	SPRINGDALE	12I/11 (127)	
12P/01 1	3694H-1	1976	SHELL CAN RES L	MAIN BROOK	553150 5663550 21	PASADENA	12P/26	12P/01
12P/01 2	3694H-2	1976	SHELL CAN RES L	MAIN BROOK	553800 5663620 21	PASADENA	12P/26	
12P/01 3	3694H-3	1976	SHELL CAN RES L	MAIN BROOK	553810 5663490 21	PASADENA	12P/26	
12P/01 4	3694H-4	1976	SHELL CAN RES L	MAIN BROOK	554240 5663260 21	PASADENA	12P/26	
12P/01 5	3694H-5	1976	SHELL CAN RES L	MAIN BROOK	544160 5663590 21	PASADENA	12P/26	
12P/01 6	3694H-6	1976	SHELL CAN RES L	MAIN BROOK	554730 5663930 21	PASADENA	12P/26	
12P/01 7	3694H-7	1976	SHELL CAN RES L	MAIN BROOK	555210 5663850 21	PASADENA	12P/26	
12P/01 8	3694H-8	1976	SHELL CAN RES L	MAIN BROOK	555220 5663680 21	PASADENA	12P/26	
12P/01 9	3694H-9	1976	SHELL CAN RES L	MAIN BROOK	550800 5667580 21	PASADENA	12P/26	
12P/01 10	3694H-10	1976	SHELL CAN RES L	MAIN BROOK	550920 5667480 21	PASADENA	12P/26	
12P/01 11	3694H-11	1976	SHELL CAN RES L	MAIN BROOK	551450 5668230 21	PASADENA	12P/26	
12P/01 12	7594H-1	1975	SHELL CAN RES L	MAIN BROOK	557280 5665689 21	PASADENA	12P/26	
12P/01 13	7594H-2	1975	SHELL CAN RES L	MAIN BROOK	557280 5665689 21	PASADENA	12P/26	
12P/01 14	7594H-3	1975	SHELL CAN RES L	MAIN BROOK	557280 5665689 21	PASADENA	12P/26	
12P/01 15	7594H-4	1975	SHELL CAN RES L	MAIN BROOK	557280 5665689 21	PASADENA	12P/26	
12P/01 16	7594H-5	1975	SHELL CAN RES L	MAIN BROOK	557280 5665689 21	PASADENA	12P/26	
12P/01 17	7594H-6	1975	SHELL CAN RES L	MAIN BROOK	557280 5665689 21	PASADENA	12P/26	
12P/01 18	7594H-7	1975	SHELL CAN RES L	MAIN BROOK	556130 5665690 21	PASADENA	12P/26	
12P/01 19	7594H-21	1975	SHELL CAN RES L	MAIN BROOK	555230 5665630 21	PASADENA	12P/26	
12P/01 20	36794H-3A	1976	SHELL CAN RES L	MAIN BROOK	553780 5663550 21	PASADENA	12P/26	
12P/01 21	83-39	1983	NAREX ORE SEARCH	ROUND POND	552900 5676950 21	PASADENA	12P/8/51	
12P/08 1	79-1	1979	CHEVRON STANDARD L	EDDIES COVE EAST	542450 5698450 21	PASADENA	12P/2/38	12P/08
12P/08 2	79-2	1979	CHEVRON STANDARD L	EDDIES COVE EAST	542620 5698582 21	PASADENA	12P/2/38	
12P/08 3	79-3	1979	CHEVRON STANDARD L	EDDIES COVE EAST	542620 5698582 21	PASADENA	12P/2/38	
12P/08 4	79-4	1979	CHEVRON STANDARD L	EDDIES COVE EAST	542650 5698500 21	PASADENA	12P/2/38	
12P/08 5	79-5	1979	CHEVRON STANDARD L	EDDIES COVE EAST	542400 5698381 21	PASADENA	12P/2/38	
12P/08 6	79-6	1979	CHEVRON STANDARD L	EDDIES COVE EAST	542220 5698240 21	PASADENA	12P/2/38	
12P/08 7	79-7	1979	CHEVRON STANDARD L	EDDIES COVE EAST	542110 5698210 21	PASADENA	12P/2/38	
12P/08 8	79-8	1979	CHEVRON STANDARD L	EDDIES COVE EAST	542260 5698320 21	PASADENA	12P/2/38	
12P/08 9	79-9	1979	CHEVRON STANDARD L	EDDIES COVE EAST	542480 5698290 21	PASADENA	12P/2/38	
12P/08 10	79-10	1979	CHEVRON STANDARD L	EDDIES COVE EAST	542480 5698400 21	PASADENA	12P/2/38	
12P/08 11	79-11	1979	CHEVRON STANDARD L	EDDIES COVE EAST	542550 5698520 21	PASADENA	12P/2/38	
12P/08 12	7594H-8	1975	SHELL CAN RES L	MAIN BROOK	563390 5690800 21	PASADENA	12P/26	
12P/08 13	7594H-9	1975	SHELL CAN RES L	MAIN BROOK	559460 5689100 21	PASADENA	12P/26	
12P/08 14	7594H-10	1975	SHELL CAN RES L	MAIN BROOK	555100 5690390 21	PASADENA	12P/26	
12P/08 15	7594H-11	1975	SHELL CAN RES L	MAIN BROOK	555140 5690520 21	PASADENA	12P/26	
12P/08 16	7594H-12	1975	SHELL CAN RES L	MAIN BROOK	555140 5690621 21	PASADENA	12P/26	
12P/08 17	7594H-13	1975	SHELL CAN RES L	MAIN BROOK	555880 5691600 21	PASADENA	12P/26	
12P/08 18	7594H-14	1975	SHELL CAN RES L	MAIN BROOK	555630 5691650 21	PASADENA	12P/26	
12P/08 19	7594H-15	1975	SHELL CAN RES L	MAIN BROOK	555440 5691590 21	PASADENA	12P/26	
12P/08 20	7594H-16	1975	SHELL CAN RES L	MAIN BROOK	556180 5692170 21	PASADENA	12P/26	
12P/08 21	7594H-17	1975	SHELL CAN RES L	MAIN BROOK	555550 5691700 21	PASADENA	12P/26	
12P/08 22	7594H-18	1975	SHELL CAN RES L	MAIN BROOK	550000 5690600 21	PASADENA	12P/26	
12P/08 23	7594H-19	1975	SHELL CAN RES L	MAIN BROOK	555350 5691290 21	PASADENA	12P/26	

Master No.	Co. No.	Year	Company Name	Property	UTM Co-ordinates	Library	File No.	
12P/08 24	7594H-20	1975	SHELL CAN RES L	MAIN BROOK	556350 5691220 21	PASADENA	12P/26	12P/08
12P/08 27	HP-7	1980	U S BORAX & CHEM CORP	HIDDEN POND	560260 5691860 21	PASADENA	12P/8/44;46	
12P/08 28	HP-8	1980	U S BORAX & CHEM CORP	HIDDEN POND	560560 5692200 21	PASADENA	12P/8/44;46	
12P/08 29	HP-9	1980	U S BORAX & CHEM CORP	HIDDEN POND	560690 5692590 21	PASADENA	12P/8/44;46	
12P/08 30	HP-10	1980	U S BORAX & CHEM CORP	HIDDEN POND	560750 5692580 21	PASADENA	12P/8/44;46	
12P/08 31	HP-11	1980	U S BORAX & CHEM CORP	HIDDEN POND	558750 5690540 21	PASADENA	12P/8/44;46	
12P/08 32	83-1	1983	NAREX ORE SEARCH	ROUND POND	552210 5679990 21	PASADENA	12P/8/51	
12P/08 33	83-2	1983	NAREX ORE SEARCH	ROUND POND	552260 5679960 21	PASADENA	12P/8/51	
12P/08 35	83-8	1983	NAREX ORE SEARCH	ROUND POND	552070 5679900 21	PASADENA	12P/8/51	
12P/08 36	83-9	1983	NAREX ORE SEARCH	ROUND POND	552050 5679900 21	PASADENA	12P/8/51	
12P/08 37	83-10	1983	NAREX ORE SEARCH	ROUND POND	552150 5679860 21	PASADENA	12P/8/51	
12P/08 38	83-12	1983	NAREX ORE SEARCH	ROUND POND	551850 5679780 21	PASADENA	12P/8/51	
12P/08 39	83-13	1983	NAREX ORE SEARCH	ROUND POND	551930 5679550 21	PASADENA	12P/8/51	
12P/08 40	83-19	1983	NAREX ORE SEARCH	ROUND POND	551680 5679280 21	PASADENA	12P/8/51	
12P/08 41	83-21	1983	NAREX ORE SEARCH	ROUND POND	551200 5679360 21	PASADENA	12P/8/51	
12P/08 42	83-22	1983	NAREX ORE SEARCH	ROUND POND	551200 5679450 21	PASADENA	12P/8/51	
12P/08 43	83-23	1983	NAREX ORE SEARCH	ROUND POND	551280 5679450 21	PASADENA	12P/8/51	
12P/08 44	83-31	1983	NAREX ORE SEARCH	ROUND POND	552130 5679920 21	PASADENA	12P/8/51	
12P/08 45	83-32	1983	NAREX ORE SEARCH	ROUND POND	552130 5679900 21	PASADENA	12P/8/51	
12P/08 46	83-33	1983	NAREX ORE SEARCH	ROUND POND	551450 5679460 21	PASADENA	12P/8/51	
12P/08 47	83-34	1983	NAREX ORE SEARCH	ROUND POND	551490 5679410 21	PASADENA	12P/8/51	
12P/08 48	83-35	1983	NAREX ORE SEARCH	ROUND POND	553440 5679460 21	PASADENA	12P/8/51	
12P/08 49	83-36	1983	NAREX ORE SEARCH	ROUND POND	553420 5678700 21	PASADENA	12P/8/51	
12P/08 50	83-37	1983	NAREX ORE SEARCH	ROUND POND	553380 5678420 21	PASADENA	12P/8/51	
12P/08 51	83-38	1983	NAREX ORE SEARCH	ROUND POND	553500 5678690 21	PASADENA	12P/8/51	
13G/14 1	V-80-1	1980	NORTHGATE EXPL L	LAKE MELVILLE	350530 5977800 21	GOOSE BAY	13G/38 39	13G/14
13G/14 2	V-80-2	1980	NORTHGATE EXPL L	LAKE MELVILLE	350470 5977740 21	GOOSE BAY	13G/38 39	
13G/14 3	V-80-3	1980	NORTHGATE EXPL L	LAKE MELVILLE	350410 5977760 21	GOOSE BAY	13G/38 39	
13G/14 4	V-80-4	1980	NORTHGATE EXPL L	LAKE MELVILLE	350250 5977700 21	GOOSE BAY	13G/38 39	
13G/14 5	V-80-5	1980	NORTHGATE EXPL L	LAKE MELVILLE	350150 5977610 21	GOOSE BAY	13G/38 39	
13G/14 6	V-80-6	1980	NORTHGATE EXPL L	LAKE MELVILLE	350140 5977670 21	GOOSE BAY	13G/38 39	
13G/14 7	V-80-7	1980	NORTHGATE EXPL L	LAKE MELVILLE	350090 5977600 21	GOOSE BAY	13G/38 39	
13G/14 8	V-80-8	1980	NORTHGATE EXPL L	LAKE MELVILLE	350080 5977650 21	GOOSE BAY	13G/38 39	
13K/03 1	51555	1979	CANADIAN NICKEL C L	STORMY LAKE	623500 6002300 21	GOOSE BAY	LAB/463	13K/03
13K/03 2	51556	1979	CANADIAN NICKEL C L	STORMY LAKE	623150 6002590 21	GOOSE BAY	LAB/463	
13K/05 1	SL-1-72	1972	BRINEX	SEAL LAKE	565550 6016530 20	GOOSE BAY	13K/66 102	13K/05
13K/05 2	SL-5-72	1972	BRINEX	SEAL LAKE	566620 6018630 20	GOOSE BAY	13K/66 102	
13K/05 3	SL-6-72	1972	BRINEX	SEAL LAKE	567130 6018650 20	GOOSE BAY	13K/66 102	
13K/05 4	SL-7-72	1972	BRINEX	SEAL LAKE	569010 6018740 20	GOOSE BAY	13K/66 102	
13K/05 5	SL-8-72	1972	BRINEX	SEAL LAKE	569010 6018740 20	GOOSE BAY	13K/66 102	
13K/05 6	SL-9-72	1972	BRINEX	SEAL LAKE	572400 6018800 20	GOOSE BAY	13K/66 102	
13K/05 7	SL-10-72	1972	BRINEX	SEAL LAKE	572220 6018580 20	GOOSE BAY	13K/66 102	
13K/05 8	SL-11-72	1972	BRINEX	SEAL LAKE	591150 6017970 20	GOOSE BAY	13K/66 102	
13K/05 9	SL-12-72	1972	BRINEX	SEAL LAKE	591430 6018040 20	GOOSE BAY	13K/66 102	
13K/05 10	SL-13-72	1972	BRINEX	SEAL LAKE	591290 6018010 20	GOOSE BAY	13K/66 102	
13K/05 11	SL-14-72	1972	BRINEX	SEAL LAKE	591660 6018030 20	GOOSE BAY	13K/66 102	
13K/05 12	SL-15-72	1972	BRINEX	SEAL LAKE	591150 6017970 20	GOOSE BAY	13K/66 102	
13K/05 13	K-10	1957	KENNCO EXPL CAN L	SEAL LAKE	567330 6018650 20	GOOSE BAY	13K/5/35 11	
13K/05 14	K-16	1957	KENNCO EXPL CAN L	SEAL LAKE	567350 6018380 20	GOOSE BAY	13K/5/35 11	
13K/05 15	K-18	1957	KENNCO EXPL CAN L	SEAL LAKE	567070 6018380 20	GOOSE BAY	13K/5/35 11	

Master No.	Co. No.	Year	Company Name	Property	UTM Co-ordinates	Library	File No.	
13K/05 16	K-22	1957	KENNCO EXPL CAN L	SEAL LAKE	567250 6018690 20	GOOSE BAY	13K/5/35 11	13K/05
13K/06 1	51546	1978	CANADIAN NICKEL C L	ANOMALY #15	628050 6033720 20	GOOSE BAY	LAB/437	13K/06
13K/06 2	51547	1978	CANADIAN NICKEL C L	ANOMALY #15	628110 6033750 20	GOOSE BAY	LAB/437	
13K/06 3	51548	1978	CANADIAN NICKEL C L	ANOMALY #15	628310 6033640 20	GOOSE BAY	LAB/437	
13K/06 4	51549	1978	CANADIAN NICKEL C L	ANOMALY #15	628220 6033380 20	GOOSE BAY	LAB/437	
13K/06 5	51559	1979	CANADIAN NICKEL C L	ANOMALY #15	627450 6034040 20	GOOSE BAY	LAB/463	
13K/06 6	51560	1979	CANADIAN NICKEL C L	ANOMALY #15	627760 6033820 20	GOOSE BAY	LAB/463	
13K/06 7	51561	1980	CANADIAN NICKEL C L	ANOMALY #15	628150 6033300 20	GOOSE BAY	LAB/592	
13K/06 8	51562	1980	CANADIAN NICKEL C L	ANOMALY #15	628250 6033350 20	GOOSE BAY	LAB/592	
13K/06 9	51563	1980	CANADIAN NICKEL C L	ANOMALY #15	628300 6033450 20	GOOSE BAY	LAB/592	
13K/06 10	51564	1980	CANADIAN NICKEL C L	ANOMALY #15	628390 6033590 20	GOOSE BAY	LAB/592	
13K/06 11	51565	1980	CANADIAN NICKEL C L	ANOMALY #15	628950 6034010 20	GOOSE BAY	LAB/592	
13K/06 12	51566	1980	CANADIAN NICKEL C L	ANOMALY #15	627760 6033820 20	GOOSE BAY	LAB/592	
13K/06 13	51567	1980	CANADIAN NICKEL C L	ANOMALY #15	627680 6033730 20	GOOSE BAY	LAB/592	
13K/06 14	3794S-MD-2	1977	SHELL CAN RES L	MADSEN LAKE	626460 6024880 20	GOOSE BAY	13K/155	
13K/06 15	3794S-MD-3	1977	SHELL CAN RES L	MADSEN LAKE	627240 6025050 20	GOOSE BAY	13K/155	
13K/07 1	3794S-C-1	1977	SHELL CAN RES L	MORAN LAKE C-ZONE	632670 6038650 20	GOOSE BAY	13K/148-9 155	13K/07
13K/07 2	3794S-C-2	1977	SHELL CAN RES L	MORAN LAKE C-ZONE	632640 6038620 20	GOOSE BAY	13K/148-9 155	
13K/07 3	3794S-C-3	1977	SHELL CAN RES L	MORAN LAKE C-ZONE	632580 6038530 20	GOOSE BAY	13K/148-9 155	
13K/07 4	3794S-C-4	1977	SHELL CAN RES L	MORAN LAKE C-ZONE	632500 6038480 20	GOOSE BAY	13K/148-9 155	
13K/07 5	3794S-C-5	1977	SHELL CAN RES L	MORAN LAKE C-ZONE	632310 6038230 20	GOOSE BAY	13K/148-9 155	
13K/07 6	3794S-C-6	1977	SHELL CAN RES L	MORAN LAKE C-ZONE	632150 6038020 20	GOOSE BAY	13K/148-9 155	
13K/07 7	3794S-C-7	1977	SHELL CAN RES L	MORAN LAKE C-ZONE	632130 6038010 20	GOOSE BAY	13K/148-9 155	
13K/07 8	3794S-C-8	1977	SHELL CAN RES L	MORAN LAKE C-ZONE	632170 6038110 20	GOOSE BAY	13K/148-9 155	
13K/07 9	3894S-C-9	1978	SHELL CAN RES L	MORAN LAKE C-ZONE	632180 6038000 20	GOOSE BAY	13K/148-9 155	
13K/07 10	3894S-C-10	1978	SHELL CAN RES L	MORAN LAKE C-ZONE	632170 6037990 20	GOOSE BAY	13K/148-9 155	
13K/07 11	3894S-C-11	1978	SHELL CAN RES L	MORAN LAKE C-ZONE	632220 6038040 20	GOOSE BAY	13K/148-9 155	
13K/07 12	3894S-C-12	1978	SHELL CAN RES L	MORAN LAKE C-ZONE	632220 6037970 20	GOOSE BAY	13K/148-9 155	
13K/07 13	3894S-C-13	1978	SHELL CAN RES L	MORAN LAKE C-ZONE	632240 6038070 20	GOOSE BAY	13K/148-9 155	
13K/07 14	3894S-C-14	1978	SHELL CAN RES L	MORAN LAKE C-ZONE	632240 6038065 20	GOOSE BAY	13K/148-9 155	
13K/07 15	3894S-C-15	1978	SHELL CAN RES L	MORAN LAKE C-ZONE	632070 6037970 20	GOOSE BAY	13K/148-9 155	
13K/07 16	3894S-C-16	1978	SHELL CAN RES L	MORAN LAKE C-ZONE	632080 6037960 20	GOOSE BAY	13K/148-9 155	
13K/07 17	3894S-C-17	1978	SHELL CAN RES L	MORAN LAKE C-ZONE	632220 6038030 20	GOOSE BAY	13K/148-9 155	
13K/07 18	3894S-C-18	1978	SHELL CAN RES L	MORAN LAKE C-ZONE	632040 6038000 20	GOOSE BAY	13K/148-9 155	
13K/07 19	3894S-C-19	1978	SHELL CAN RES L	MORAN LAKE C-ZONE	632040 6038000 20	GOOSE BAY	13K/148-9 155	
13K/07 20	3894S-C-20	1978	SHELL CAN RES L	MORAN LAKE C-ZONE	632070 6037800 20	GOOSE BAY	13K/148-9 155	
13K/07 21	3894S-C-21	1978	SHELL CAN RES L	MORAN LAKE C-ZONE	632200 6037690 20	GOOSE BAY	13K/148-9 155	
13K/07 22	3894S-C-22	1978	SHELL CAN RES L	MORAN LAKE C-ZONE	632560 6038400 20	GOOSE BAY	13K/148-9 155	
13K/07 23	3894S-C-23	1978	SHELL CAN RES L	MORAN LAKE C-ZONE	632565 6038395 20	GOOSE BAY	13K/148-9 155	
13K/07 24	3894S-C-24	1978	SHELL CAN RES L	MORAN LAKE C-ZONE	632550 6038410 20	GOOSE BAY	13K/148-9 155	
13K/07 25	3894S-C-25	1978	SHELL CAN RES L	MORAN LAKE C-ZONE	632490 6038400 20	GOOSE BAY	13K/148-9 155	
13K/07 26	3894S-C-26	1978	SHELL CAN RES L	MORAN LAKE C-ZONE	632640 6038450 20	GOOSE BAY	13K/148-9 155	
13K/07 27	3894S-C-27	1978	SHELL CAN RES L	MORAN LAKE C-ZONE	632720 6038520 20	GOOSE BAY	13K/148-9 155	
13K/07 28	3894S-C-28	1978	SHELL CAN RES L	MORAN LAKE C-ZONE	632780 6038620 20	GOOSE BAY	13K/148-9 155	
13K/07 29	3894S-C-29	1978	SHELL CAN RES L	MORAN LAKE C-ZONE	632500 6038320 20	GOOSE BAY	13K/148-9 155	
13K/07 30	3894S-C-30	1978	SHELL CAN RES L	MORAN LAKE C-ZONE	632430 6038250 20	GOOSE BAY	13K/148-9 155	
13K/07 31	3894S-C-31	1978	SHELL CAN RES L	MORAN LAKE C-ZONE	632365 6038180 20	GOOSE BAY	13K/148-9 155	
13K/07 32	3894S-C-32	1978	SHELL CAN RES L	MORAN LAKE C-ZONE	632320 6038110 20	GOOSE BAY	13K/148-9 155	
13K/07 33	3894S-C-33	1978	SHELL CAN RES L	MORAN LAKE C-ZONE	632540 6038350 20	GOOSE BAY	13K/148-9 155	
13K/07 34	3894S-C-34	1978	SHELL CAN RES L	MORAN LAKE C-ZONE	632610 6038420 20	GOOSE BAY	13K/148-9 155	
13K/07 35	3894S-C-35	1978	SHELL CAN RES L	MORAN LAKE C-ZONE	632570 6038470 20	GOOSE BAY	13K/148-9 155	

Master No.	Co. No.	Year	Company Name	Property	UTM Co-ordinates	Library	File No.	
13K/07 36	3894S-C-37	1978	SHELL CAN RES L	MORAN LAKE C-ZONE	632720 6038780 20	GOOSE BAY	13K/148-9 155	13K/07
13K/07 37	3894S-C-38	1978	SHELL CAN RES L	MORAN LAKE C-ZONE	632720 6038780 20	GOOSE BAY	13K/148-9 155	
13K/07 38	3994S-C-39	1979	SHELL CAN RES L	MORAN LAKE C-ZONE	632080 6038630 20	GOOSE BAY	13K/148-9 155	
13K/07 39	3994S-C-42	1979	SHELL CAN RES L	MORAN LAKE C-ZONE	631920 6038580 20	GOOSE BAY	13K/148-9 155	
13K/07 40	3994S-C-43	1979	SHELL CAN RES L	MORAN LAKE C-ZONE	632190 6038650 20	GOOSE BAY	13K/148-9 155	
13K/07 41	3994S-C-44	1979	SHELL CAN RES L	MORAN LAKE C-ZONE	632190 6038650 20	GOOSE BAY	13K/148-9 155	
13K/07 42	3994S-C-45	1979	SHELL CAN RES L	MORAN LAKE C-ZONE	632300 6038640 20	GOOSE BAY	13K/148-9 155	
13K/07 43	3994S-C-46	1979	SHELL CAN RES L	MORAN LAKE C-ZONE	632300 6038640 20	GOOSE BAY	13K/148-9 155	
13K/07 44	3994S-C-49	1979	SHELL CAN RES L	MORAN LAKE C-ZONE	632420 6038670 20	GOOSE BAY	13K/148-9 155	
13K/07 45	3994S-C-50	1979	SHELL CAN RES L	MORAN LAKE C-ZONE	632510 6038700 20	GOOSE BAY	13K/148-9 155	
13K/07 46	3994S-C-52	1979	SHELL CAN RES L	MORAN LAKE C-ZONE	632150 6038510 20	GOOSE BAY	13K/148-9 155	
13K/07 47	3794S-1	1977	SHELL CAN RES L	MORAN LAKE B-ZONE	635450 6039955 20	GOOSE BAY	13K/7/132	
13K/07 48	3794S-2	1977	SHELL CAN RES L	MORAN LAKE B-ZONE	635460 6039965 20	GOOSE BAY	13K/7/132	
13K/07 49	3794S-3A	1977	SHELL CAN RES L	MORAN LAKE B-ZONE	635455 6039930 20	GOOSE BAY	13K/7/132	
13K/07 50	3794S-4	1977	SHELL CAN RES L	MORAN LAKE B-ZONE	635450 6039900 20	GOOSE BAY	13K/7/132	
13K/07 51	3794S-5	1977	SHELL CAN RES L	MORAN LAKE B-ZONE	635455 6039800 20	GOOSE BAY	13K/7/132	
13K/07 52	3794S-6	1977	SHELL CAN RES L	MORAN LAKE B-ZONE	635455 6039860 20	GOOSE BAY	13K/7/132	
13K/07 53	3794S-8	1977	SHELL CAN RES L	MORAN LAKE B-ZONE	635465 6039810 20	GOOSE BAY	13K/7/132	
13K/07 54	3794S-10	1977	SHELL CAN RES L	MORAN LAKE B-ZONE	635560 6039755 20	GOOSE BAY	13K/7/132	
13K/07 55	3794S-11	1977	SHELL CAN RES L	MORAN LAKE B-ZONE	635465 6039710 20	GOOSE BAY	13K/7/132	
13K/07 56	3794S-13	1977	SHELL CAN RES L	MORAN LAKE B-ZONE	635460 6039990 20	GOOSE BAY	13K/7/132	
13K/07 57	3794S-14	1977	SHELL CAN RES L	MORAN LAKE B-ZONE	635455 6040000 20	GOOSE BAY	13K/7/132	
13K/07 58	3794S-15	1977	SHELL CAN RES L	MORAN LAKE B-ZONE	635450 6040030 20	GOOSE BAY	13K/7/132	
13K/07 59	3794S-SY-1	1977	SHELL CAN RES L	SYLVIA LAKE	641400 6032600 20	GOOSE BAY	13K/155	
13K/07 60	3794S-SY-2	1977	SHELL CAN RES L	SYLVIA LAKE	641450 6032680 20	GOOSE BAY	13K/155	
13K/07 61	3794S-SY-3	1977	SHELL CAN RES L	SYLVIA LAKE	641350 6032700 20	GOOSE BAY	13K/155	
13K/10 1	51550	1978	CANADIAN NICKEL C L	MORAN HEIGHTS	636735 6044530 20	GOOSE BAY	LAB/437	13K/10
13K/10 2	51551	1979	CANADIAN NICKEL C L	MORAN HEIGHTS	636650 6044350 20	GOOSE BAY	LAB/463	
13K/10 3	51552	1979	CANADIAN NICKEL C L	MORAN HEIGHTS	636690 6044440 20	GOOSE BAY	LAB/463	
13K/10 4	51553	1979	CANADIAN NICKEL C L	MORAN HEIGHTS	636770 6044570 20	GOOSE BAY	LAB/463	
13K/10 5	51554	1979	CANADIAN NICKEL C L	MORAN HEIGHTS	636720 6044590 20	GOOSE BAY	LAB/463	
13K/10 6	51571	1980	CANADIAN NICKEL C L	MORAN HEIGHTS	636680 6044530 20	GOOSE BAY	LAB/592	
13K/10 7	51572	1980	CANADIAN NICKEL C L	MORAN HEIGHTS	636670 6044510 20	GOOSE BAY	LAB/592	
13K/10 8	51573	1980	CANADIAN NICKEL C L	MORAN HEIGHTS	636670 6044510 20	GOOSE BAY	LAB/592	
13K/10 9	MOR-65-1S	1965	MOKTA CAN L	MORAN LAKE	639350 6042930 20	GOOSE BAY	13K/10/38	
13K/10 10	MOR-65-3S	1965	MOKTA CAN L	MORAN LAKE	639350 6042930 20	GOOSE BAY	13K/10/38	
13K/10 11	MOR-65-4S	1965	MOKTA CAN L	MORAN LAKE	639350 6042930 20	GOOSE BAY	13K/10/38	
13K/11 1	51543	1978	CANADIAN NICKEL C L	ANOMALY #7	621550 6040930 20	GOOSE BAY	LAB/437	13K/11
13K/11 2	51544	1978	CANADIAN NICKEL C L	ANOMALY #7	621580 6040900 20	GOOSE BAY	LAB/437	
13K/11 3	51545	1978	CANADIAN NICKEL C L	ANOMALY #7	621500 6040830 20	GOOSE BAY	LAB/437	
13K/11 4	51557	1979	CANADIAN NICKEL C L	ANOMALY #7	621560 6040900 20	GOOSE BAY	LAB/463	
13K/11 5	51558	1979	CANADIAN NICKEL C L	ANOMALY #7	621490 6040850 20	GOOSE BAY	LAB/463	
13K/11 6	51568	1980	CANADIAN NICKEL C L	ANOMALY #7	621510 6040960 20	GOOSE BAY	LAB/592	
13K/11 7	51569	1980	CANADIAN NICKEL C L	ANOMALY #7	621600 6040970 20	GOOSE BAY	LAB/592	
13K/11 8	51570	1980	CANADIAN NICKEL C L	ANOMALY #7	621390 6040880 20	GOOSE BAY	LAB/592	
13L/08 1	SL-2-72	1972	BRINEX	SEAL LAKE	565060 6016490 20	GOOSE BAY	13K/66 102	13L/08
13L/08 2	SL-3-72	1972	BRINEX	SEAL LAKE	564500 6018300 20	GOOSE BAY	13K/66 102	
13L/08 3	SL-4-72	1972	BRINEX	SEAL LAKE	564500 6018300 20	GOOSE BAY	13K/66 102	
13O/03 1	A3-1	1980	PLACER DEV L	BANANA LAKE	359890 6113200 21	GOOSE BAY	13O/3/92	13O/03

Master No.	Co. No.	Year	Company Name	Property	UTM Co-ordinates	Library	File No.	
13O/03	2 A3-2	1980	PLACER DEV L	BANANA LAKE	359920 6113210 21	GOOSE BAY	13O/3/92	13O/03
13O/03	3 A3-3	1980	PLACER DEV L	BANANA LAKE	359890 6113200 21	GOOSE BAY	13O/3/94	
13O/03	4 A7-1	1980	PLACER DEV L	BANANA LAKE	361020 6111540 21	GOOSE BAY	13O/3/94	
13O/03	5 A7-2	1980	PLACER DEV L	BANANA LAKE	361040 6111550 21	GOOSE BAY	13O/3/94	
13O/03	6 A7-3	1980	PLACER DEV L	BANANA LAKE	361010 6111510 21	GOOSE BAY	13O/3/94	
13O/03	7 A7-4	1980	PLACER DEV L	BANANA LAKE	361040 6111520 21	GOOSE BAY	13O/3/94	
13O/03	8 A7-5	1980	PLACER DEV L	BANANA LAKE	361040 6111460 21	GOOSE BAY	13O/3/94	
13O/03	9 A7-6	1980	PLACER DEV L	BANANA LAKE	361030 6111390 21	GOOSE BAY	13O/3/94	
13O/03	10 A7-7	1980	PLACER DEV L	BANANA LAKE	361100 6111540 21	GOOSE BAY	13O/3/94	
13O/03	11 C-5	1960	BRINEX	AILLIK PENINSULA	362210 6120210 21	GOOSE BAY	13O (8)	
13O/03	13 C-14	1960	BRINEX	AILLIK PENINSULA	362180 6119810 21	GOOSE BAY	13O (8)	
13O/03	14 C-18	1960	BRINEX	AILLIK PENINSULA	362100 6119650 21	GOOSE BAY	13O (8)	
13O/03	15 SSG-69-4	1969	BRINEX	SUNIL PROSPECT	361310 6114240 21	GOOSE BAY	13O/3 (45)	
13O/03	16 SSG-69-5	1969	BRINEX	SUNIL PROSPECT	361360 6114080 21	GOOSE BAY	13O/3 (45)	
13O/03	17 SSG-69-6	1969	BRINEX	SUNIL PROSPECT	361350 6113800 21	GOOSE BAY	13O/3 (45)	
13O/03	18 R-70-2	1970	BRINEX	ROUND POND	364530 6103220 21	GOOSE BAY	13O/3 (46)	
13O/03	19 R-70-1	1970	BRINEX	ROUND POND	364220 6102820 21	GOOSE BAY	13O/3 (46)	
13O/03	20 R-70-3	1970	BRINEX	ROUND POND	364350 6102780 21	GOOSE BAY	13O/3 (46)	
23B/14	1 54-82-1	1982	LABRADOR MNG & EXPL C L	BLOCK 54	629200 5860700 19	GOOSE BAY	LAB 628	23B/14
23B/14	2 55-82-2	1982	LABRADOR MNG & EXPL C L	BLOCK 55	632300 5862900 19	GOOSE BAY	LAB 628	
23B/15	1 62-82-1	1982	LABRADOR MNG & EXPL C L	BLOCK 62	642500 5870000 19	GOOSE BAY	LAB 628	23B/15
23G/02	1 74-82-1	1982	LABRADOR MNG & EXPL C L	BLOCK 74	659400 5894180 19	GOOSE BAY	LAB 628	23G/02
23G/02	2 64-82-1	1982	LABRADOR MNG & EXPL C L	BLOCK 64	640230 5883500 19	GOOSE BAY	LAB 628	
23G/02	3 67-82-1	1982	LABRADOR MNG & EXPL C L	BLOCK 67	648800 5889900 19	GOOSE BAY	LAB 628	
23G/02	4 65-82-1	1982	LABRADOR MNG & EXPL C L	BLOCK 65	634800 5879900 19	GOOSE BAY	LAB 628	
23G/07	1 72-82-1	1982	LABRADOR MNG & EXPL C L	BLOCK 72	645100 5905300 19	GOOSE BAY	LAB 628	23G/07
23G/07	2 72-82-2	1982	LABRADOR MNG & EXPL C L	BLOCK 72	645100 5905300 19	GOOSE BAY	LAB 628	
23H/12	1 116-1	1981	LABRADOR MNG & EXPL C L	BLOCK 116	311800 5938900 20	GOOSE BAY	LAB 600	23H/12
23I/05	1 105-83-2	1983	LABRADOR MNG & EXPL C L	BLOCK 105	306800 6025800 20	GOOSE BAY	LAB 666	23I/05
23I/05	2 105-83-1	1983	LABRADOR MNG & EXPL C L	BLOCK 105	306000 6026350 20	GOOSE BAY	LAB 666	
23I/06	2 135-81-2	1981	LABRADOR MNG & EXPL C L	BLOCK 135	339200 6031200 20	GOOSE BAY	LAB 600	23I/06
23I/12	1 104-83-3	1983	LABRADOR MNG & EXPL C L	BLOCK 104	308200 6054200 20	GOOSE BAY	LAB 666	23I/12
23I/13	1 135-79-1	1979	LABRADOR MNG & EXPL C L	BLOCK 135	308900 6083100 20	GOOSE BAY	LAB 509	23I/13
23I/13	3 135-82-3	1982	LABRADOR MNG & EXPL C L	BLOCK 135	312220 6085510 20	GOOSE BAY	LAB 629	
23I/13	4 135-82-5	1982	LABRADOR MNG & EXPL C L	BLOCK 135	312200 6085500 20	GOOSE BAY	LAB 629	
23I/13	5 135-82-8	1982	LABRADOR MNG & EXPL C L	BLOCK 135	312190 6085450 20	GOOSE BAY	LAB 629	
23I/13	6 135-83-1	1983	LABRADOR MNG & EXPL C L	BLOCK 135	308920 6083200 20	GOOSE BAY	LAB 629	
23I/13	7 135-83-4	1983	LABRADOR MNG & EXPL C L	BLOCK 135	312300 6085500 20	GOOSE BAY	LAB 629	
23I/13	8 135-83-6	1983	LABRADOR MNG & EXPL C L	BLOCK 135	311750 6085680 20	GOOSE BAY	LAB 629	
23J/02	1 78-83-1	1983	LABRADOR MNG & EXPL C L	BLOCK 78	661820 5996350 19	GOOSE BAY	LAB 666	23J/02
23J/02	2 78-83-2	1983	LABRADOR MNG & EXPL C L	BLOCK 78	661300 5996100 19	GOOSE BAY	LAB 666	
23J/02	3 79-83-1	1983	LABRADOR MNG & EXPL C L	BLOCK 79	659000 6000200 19	GOOSE BAY	LAB 666	

Master No.		Co. No.	Year	Company Name	Property	UTM Co-ordinates	Library	File No.	
23J/07	1	80-83-1	1983	LABRADOR MNG & EXPL C L	BLOCK 80	657000 6015600 19	GOOSE BAY	LAB (666)	23J/07
23J/09	1	95-84-1	1984	LABRADOR MNG & EXPL C L	BLOCK 95	676150 6068660 19	GOOSE BAY		23J/09
23J/09	2	95-84-2	1984	LABRADOR MNG & EXPL C L	BLOCK 95	676200 6068700 19	GOOSE BAY		
23J/09	3	95-84-3	1984	LABRADOR MNG & EXPL C L	BLOCK 95	676250 6068750 19	GOOSE BAY		
23J/09	4	95-84-4	1984	LABRADOR MNG & EXPL C L	BLOCK 95	678720 6067530 19	GOOSE BAY		
23J/09	5	93-84-1	1984	LABRADOR MNG & EXPL C L	BLOCK 93	675500 6066450 19	GOOSE BAY		
23J/10	1	101-84-1	1984	LABRADOR MNG & EXPL C L	BLOCK 101	638700 6068550 19	GOOSE BAY		23J/10
23J/15	1	94-83-1	1983	LABRADOR MNG & EXPL C L	BLOCK 94	652800 6084900 19	GOOSE BAY	LAB (666)	23J/15
23J/15	2	19-84-1	1984	LABRADOR MNG & EXPL C L	BLOCK 19	638580 6069000 19	GOOSE BAY		
23J/15	3	21-84-1	1984	LABRADOR MNG & EXPL C L	BLOCK 21	649400 6070200 19	GOOSE BAY		
23J/16	1	94-84-3	1984	LABRADOR MNG & EXPL C L	BLOCK 94	664600 6074250 19	GOOSE BAY		23J/16
23O/01	1	134-83-3	1983	LABRADOR MNG & EXPL C L	BLOCK 134	660000 6108750 19	GOOSE BAY	LAB (666)	23O/01
23O/02	1	134-83-1	1983	LABRADOR MNG & EXPL C L	BLOCK 134	657300 6113100 19	GOOSE BAY	LAB (666)	23O/02
23O/03	1	103/143-1	1981	LABRADOR MNG & EXPL C L	BLOCK 103/143	604700 6099200 19	GOOSE BAY	LAB (600)	23O/03

PART

2

OPEN FILE NFLD 1889

PART II - ASSAY DATA FILE

NOVEMBER 1, 1989

ASSAY DATA FILE

This report contains a summary of all assays performed on open core samples stored in the Department's core storage libraries; with the following exceptions. Assays are not listed for core in storage from the Gullbridge mine area and for any core stored in the Buchans core library. Assays for some core samples have not been listed due to the confidential status of the reports in which they are contained and for other samples because they were unavailable during time of compilation. Compilation and revision of this file is ongoing and new assay data is added when available.

The assay data has been taken from company assessment reports and drillhole logs on file in the Department's geofiles and from more recent assay work performed on core samples on loan from the Department's core libraries.

The following information is presented:

MASTER NO. - The master number is a combination of the 1:50,000 map sheet on which the drillhole collar is located and a number assigned to the drillhole to produce a unique label for each drillhole. This number serves as a link to the drill core catalogue.

COMMODITY - Assays for the following elements and compounds are listed.

Ag-Silver	Fe-Iron	SiO_2
As-Arsenic	FeO	Sn-Tin
Au-Gold	K -Potassium	Te-Tellurium
Ba-Barium	Mg-Magnesium	U -Uranium
Bi-Bismuth	Mn-Manganese	U_3O_8
Ca-Calcium	Mo-Molybdenum	V -Vanadium
CaF_2	MoS_2	V_2O_5
CaO	Na-Sodium	W -Tungsten
Cd-Cadmium	Ni-Nickel	WO_3
Co-Cobalt	Pb-Lead	Zn-Zinc
Cr-Chromium	Pt-Platinum	
Cr_2O_3	S -Sulfur	
Cu-Copper	Sb-Antimony	

ASSAY - This value is the highest value recorded per commodity per drillhole. The assay value is presented as it was recorded in the original assessment report with the following modifications.

1) All assay values have been rounded to two decimal places and depending on commodity have been converted to one of the following units of measurement:

ppm - parts per million
ppb - parts per billion
gm/t- grams per metric tonne
% - per cent

Conversion factors used are as follows:

1 gm/t= 0.0292 oz/TON= 1 ppm
1000 ppm= 0.10%
1 TON(short)= 2000 lbs= 0.9072 TONNE(metric)

WIDTH - The length of the drill core sample interval used in the assay.

NUMBER OF ASSAYS - This value is the number of lesser positive assays for the same commodity in the same drillhole, in addition to the assay value listed.

Detailed assay data, drillhole logs and in some instances plans and sections are available for the drillholes listed in this file. Pulps and rejects are also in storage for samples loaned from the Department's core libraries for analytical work.

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
					01M/16 Ag
01M/16	2	Ag	1.30gm/t	2.00m	(1)
01M/16	3	Ag	0.60gm/t	2.00m	(8)
01M/16	5	Ag	0.60gm/t	0.50m	(11)
					01N/12 Ag
01N/12	19	Ag	7.54gm/t	0.30m	(12)
01N/12	20	Ag	27.42gm/t	0.30m	(5)
01N/12	21	Ag	1.37gm/t	1.50m	( )
					02D/05 Ag
02D/05	1	Ag	1.37gm/t	2.00m	(9)
02D/05	2	Ag	300.00gm/t	2.00m	(6)
					02D/10 Ag
02D/10	1	Ag	1.71gm/t	1.50m	(9)
02D/10	2	Ag	1.02gm/t	1.56m	(9)
02D/10	3	Ag	0.01gm/t	1.69m	(10)
					02D/11 Ag
02D/11	1	Ag	1.02gm/t	1.57m	(8)
					02D/12 Ag
02D/12	1	Ag	0.68gm/t	1.70m	(3)
02D/12	2	Ag	0.34gm/t	1.67m	( )
02D/12	3	Ag	1.37gm/t	1.00m	(1)
02D/12	5	Ag	1.37gm/t	1.51m	(1)
02D/12	6	Ag	2.06gm/t	2.00m	( )
02D/12	7	Ag	0.68gm/t	2.00m	( )
02D/12	8	Ag	1.71gm/t	1.05m	(3)
02D/12	9	Ag	4.80gm/t	1.60m	(3)
02D/12	10	Ag	2.06gm/t	1.53m	(4)
					02D/13 Ag
02D/13	2	Ag	4.00gm/t	3.05m	(33)
02D/13	3	Ag	1.00gm/t	1.80m	(18)
					02D/15 Ag
02D/15	2	Ag	1.30gm/t	1.00m	(24)
02D/15	4	Ag	0.50gm/t	1.00m	(9)
02D/15	6	Ag	0.60gm/t	1.00m	(2)
02D/15	8	Ag	2.40gm/t	1.28m	(14)
02D/15	9	Ag	3.00gm/t	0.52m	(9)
02D/15	10	Ag	1.37gm/t	1.50m	(4)
					02E/03 Ag
02E/03	1	Ag	1.50gm/t	0.92m	(17)
					02E/04 Ag
02E/04	1	Ag	1.71gm/t	1.49m	(5)
02E/04	2	Ag	1.71gm/t	0.76m	(5)
02E/04	3	Ag	2.05gm/t	1.50m	(12)
02E/04	4	Ag	3.42gm/t	1.29m	(7)
02E/04	5	Ag	3.42gm/t	1.24m	(6)

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
02E/04	6	Ag	2.05gm/t	1.23m	(6)
					02E/05 Ag
02E/05	1	Ag	7.88gm/t	1.50m	(2)
02E/05	2	Ag	2.05gm/t	1.50m	(5)
02E/05	4	Ag	1.71gm/t	1.71m	(15)
02E/05	5	Ag	24.68gm/t	0.76m	(57)
02E/05	6	Ag	64.00gm/t	0.76m	(54)
02E/05	7	Ag	6.20gm/t	2.02m	(30)
02E/05	8	Ag	32.57gm/t	0.76m	(68)
02E/05	9	Ag	3.40gm/t	2.00m	(58)
02E/05	10	Ag	1.70gm/t	2.00m	(9)
02E/05	11	Ag	55.20gm/t	0.76m	(30)
02E/05	12	Ag	2.40gm/t	0.91m	(6)
02E/05	13	Ag	1.40gm/t	0.91m	(6)
02E/05	14	Ag	2.00gm/t	0.91m	(7)
02E/05	15	Ag	1.50gm/t	0.60m	(11)
02E/05	16	Ag	2.10gm/t	1.21m	(8)
02E/05	17	Ag	8.30gm/t	1.82m	(5)
02E/05	18	Ag	<0.50gm/t	1.50m	(2)
02E/05	26	Ag	3.40gm/t	1.65m	(2)
02E/05	28	Ag	<0.50gm/t	1.50m	( )
02E/05	29	Ag	<0.50gm/t	1.50m	( )
02E/05	30	Ag	19.50gm/t	2.00m	(4)
					02E/06 Ag
02E/06	1	Ag	1.00gm/t	1.68m	(9)
					02E/07 Ag
02E/07	4	Ag	3.42gm/t	1.95m	( )
02E/07	6	Ag	2.00gm/t	3.10m	(8)
02E/07	10	Ag	1.03gm/t	0.60m	(10)
02E/07	11	Ag	2.74gm/t	1.37m	(5)
02E/07	12	Ag	1.71gm/t	3.00m	(21)
					02E/12 Ag
02E/12	1	Ag	1.50gm/t	1.83m	(44)
02E/12	2	Ag	6.10gm/t	6.71m	(90)
02E/12	3	Ag	83.70gm/t	1.52m	(53)
02E/12	4	Ag	16.40gm/t	0.94m	(69)
02E/12	36	Ag	0.05gm/t	1.50m	(4)
02E/12	40	Ag	68.22gm/t	2.00m	(25)
02E/12	41	Ag	2.06gm/t	2.00m	(40)
02E/12	42	Ag	101.48gm/t	1.00m	(30)
02E/12	43	Ag	46.28gm/t	3.00m	(27)
02E/12	45	Ag	17.10gm/t	1.00m	(21)
02E/12	46	Ag	46.60gm/t	1.00m	(8)
02E/12	47	Ag	8.57gm/t	1.00m	(16)
02E/12	48	Ag	13.00gm/t	0.99m	(48)
02E/12	49	Ag	12.20gm/t	4.73m	(14)
02E/12	52	Ag	0.07gm/t	0.42m	( )
02E/12	52	Ag	2.40gm/t	0.42m	( )
02E/12	53	Ag	4.80gm/t	1.00m	( )
02E/12	54	Ag	1.02gm/t	0.48m	( )
02E/12	57	Ag	4.11gm/t	0.70m	( )

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
02E/12	59	Ag	1.70gm/t	0.25m	(2)
02E/12	60	Ag	3.08gm/t	0.50m	(12)
02E/12	61	Ag	0.90gm/t	0.50m	(4)
02E/12	64	Ag	531.43gm/t	0.67m	(2)
02E/12	65	Ag	11.65gm/t	0.60m	(1)
02E/12	66	Ag	195.43gm/t	0.30m	(1)
					02E/13 Ag
02E/13	9	Ag	5.48gm/t	1.00m	(12)
					110/10 Ag
110/10	1	Ag	7.54gm/t	0.42m	(3)
110/10	6	Ag	91.20gm/t	0.24m	( )
110/10	7	Ag	499.89gm/t	0.18m	(6)
110/10	10	Ag	tr.	1.50m	( )
110/10	11	Ag	19.20gm/t	0.61m	( )
110/10	13	Ag	22.62gm/t	0.45m	( )
110/10	16	Ag	16.11gm/t	0.91m	( )
110/10	18	Ag	260.57gm/t	0.15m	(7)
110/10	19	Ag	30.85gm/t	0.06m	(1)
110/10	25	Ag	31.88gm/t	0.39m	( )
110/10	26	Ag	52.45gm/t	0.61m	(2)
110/10	27	Ag	100.80gm/t	0.45m	(1)
110/10	29	Ag	8.22gm/t	0.60m	( )
110/10	30	Ag	128.57gm/t	0.45m	(3)
110/10	31	Ag	15.77gm/t	1.28m	(2)
110/10	32	Ag	15.77gm/t	1.43m	( )
110/10	33	Ag	19.54gm/t	0.04m	(5)
110/10	34	Ag	48.00gm/t	0.15m	(3)
110/10	35	Ag	18.85gm/t	0.30m	(2)
110/10	36	Ag	31.54gm/t	1.46m	(10)
110/10	37	Ag	164.90gm/t	0.03m	(10)
110/10	38	Ag	37.71gm/t	0.60m	(3)
110/10	39	Ag	78.85gm/t	0.09m	(1)
					110/15 Ag
110/15	2	Ag	11.31gm/t	0.76m	(4)
110/15	4	Ag	116.91gm/t	0.45m	(4)
110/15	8	Ag	102.85gm/t	0.15m	(6)
110/15	9	Ag	7.88gm/t	1.40m	(6)
110/15	10	Ag	152.57gm/t	0.51m	(11)
110/15	11	Ag	6.17gm/t	0.15m	(4)
110/15	12	Ag	32.91gm/t	0.76m	(9)
110/15	13	Ag	120.00gm/t	0.85m	(1)
110/15	14	Ag	134.40gm/t	0.76m	(5)
110/15	15	Ag	94.28gm/t	0.15m	(39)
110/15	16	Ag	36.68gm/t	0.61m	(2)
110/15	17	Ag	18.17gm/t	0.33m	(2)
110/15	18	Ag	74.74gm/t	0.67m	(11)
110/15	19	Ag	34.62gm/t	0.57m	(2)
110/15	26	Ag	17.14gm/t	0.33m	( )
110/15	27	Ag	38.40gm/t	0.91m	(4)
110/15	28	Ag	22.28gm/t	1.09m	( )
110/15	29	Ag	60.34gm/t	0.45m	(13)
110/15	30	Ag	9.60gm/t	0.73m	( )

MASTER NO.	COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
110/15 34	Ag	71.31gm/t	0.48m	(1)
110/15 36	Ag	7.88gm/t	1.37m	( )
110/15 37	Ag	16.80gm/t	0.82m	(1)
110/15 38	Ag	136.45gm/t	1.06m	(12)
110/15 40	Ag	60.68gm/t	0.76m	(1)
110/15 42	Ag	139.20gm/t	1.00m	(1)
110/15 48	Ag	12.00gm/t	0.76m	(2)
110/15 49	Ag	123.42gm/t	1.46m	(4)
110/15 50	Ag	6.85gm/t	0.24m	( )
110/15 51	Ag	22.62gm/t	1.28m	(2)
110/15 52	Ag	6.85gm/t	0.30m	( )
110/15 53	Ag	101.82gm/t	0.60m	(3)
110/15 54	Ag	24.68gm/t	0.60m	(1)
110/15 55	Ag	130.62gm/t	0.60m	(8)
110/15 56	Ag	25.37gm/t	0.60m	(1)
110/15 57	Ag	24.68gm/t	0.76m	(1)
110/15 58	Ag	314.40gm/t	0.45m	(11)
110/15 59	Ag	24.68gm/t	0.30m	( )
110/15 61	Ag	113.14gm/t	1.00m	(2)
110/15 62	Ag	32.91gm/t	0.91m	(2)
110/15 63	Ag	160.45gm/t	1.61m	(5)
110/15 65	Ag	154.97gm/t	0.21m	(2)
110/15 66	Ag	552.00gm/t	0.33m	(2)
110/15 67	Ag	25.02gm/t	0.61m	( )
110/15 69	Ag	10.97gm/t	0.33m	( )
110/15 71	Ag	96.00gm/t	1.40m	( )
110/15 72	Ag	12.68gm/t	0.70m	(1)
110/15 73	Ag	7.54gm/t	0.67m	( )
110/15 75	Ag	270.17gm/t	0.61m	(7)
110/15 76	Ag	42.17gm/t	0.36m	(2)
110/15 77	Ag	17.14gm/t	0.30m	( )
110/15 78	Ag	15.77gm/t	1.06m	(4)
110/15 79	Ag	42.51gm/t	0.91m	(1)
110/15 80	Ag	74.74gm/t	0.12m	(1)
110/15 81	Ag	66.51gm/t	0.21m	( )
110/15 82	Ag	13.39gm/t	1.49m	(1)
110/15 83	Ag	384.00gm/t	0.30m	(5)
110/15 84	Ag	132.34gm/t	1.06m	(3)
110/15 85	Ag	18.17gm/t	0.30m	( )
110/15 87	Ag	18.17gm/t	1.50m	(1)
110/15 88	Ag	6.85gm/t	1.28m	( )
110/15 89	Ag	41.82gm/t	1.12m	(2)
110/15 90	Ag	28.80gm/t	0.45m	( )
110/15 91	Ag	70.28gm/t	0.09m	(3)
110/15 105	Ag	8.57gm/t	0.30m	( )
110/15 107	Ag	34.97gm/t	0.88m	( )
110/15 109	Ag	86.05gm/t	1.06m	(3)
110/15 110	Ag	157.71gm/t	1.12m	(1)
110/15 111	Ag	133.71gm/t	1.09m	(1)
110/15 115	Ag	25.37gm/t	0.57m	(4)
110/15 116	Ag	9.94gm/t	0.60m	(2)
110/15 117	Ag	8.22gm/t	0.73m	( )
110/15 118	Ag	26.40gm/t	0.60m	(1)
110/15 119	Ag	34.28gm/t	0.45m	(1)
110/15 120	Ag	9.94gm/t	1.50m	(1)

MASTER NO.	COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
110/15 121	Ag	14.74gm/t	0.97m	( )
110/15 122	Ag	89.14gm/t	0.85m	(9)
110/15 123	Ag	22.62gm/t	0.91m	(7)
110/15 124	Ag	62.05gm/t	0.82m	(7)
110/15 125	Ag	15.42gm/t	0.85m	(1)
110/15 126	Ag	31.54gm/t	0.76m	(6)
110/15 127	Ag	56.57gm/t	0.67m	(8)
110/15 128	Ag	78.17gm/t	1.55m	(9)
110/15 129	Ag	114.17gm/t	0.42m	(6)
110/15 130	Ag	27.77gm/t	0.36m	(3)
110/15 131	Ag	5.48gm/t	0.67m	(1)
110/15 132	Ag	98.05gm/t	0.61m	(8)
110/15 133	Ag	48.68gm/t	0.61m	(3)
110/15 134	Ag	70.63gm/t	1.50m	(11)
110/15 135	Ag	10.28gm/t	0.30m	(2)
110/15 136	Ag	124.11gm/t	0.60m	(16)
110/15 137	Ag	71.65gm/t	0.67m	(3)
110/15 138	Ag	109.03gm/t	0.97m	(5)
110/15 139	Ag	39.77gm/t	0.45m	(4)
110/15 140	Ag	14.40gm/t	1.50m	(13)
110/15 141	Ag	156.34gm/t	0.24m	(9)
110/15 143	Ag	28.45gm/t	1.31m	(3)
				110/16 Ag
110/16 1	Ag	27.42gm/t	0.51m	(2)
110/16 2	Ag	43.88gm/t	0.51m	( )
110/16 4	Ag	414.86gm/t	0.21m	( )
110/16 5	Ag	34.97gm/t	0.61m	( )
110/16 10	Ag	5000.00gm/t	1.21m	( )
110/16 17	Ag	99.42gm/t	1.50m	(6)
110/16 18	Ag	1.70gm/t	1.50m	(8)
110/16 19	Ag	0.30gm/t	2.00m	(4)
110/16 21	Ag	1.00gm/t	1.10m	( )
110/16 22	Ag	4.60gm/t	2.10m	(4)
110/16 60	Ag	0.90gm/t	1.96m	(27)
110/16 61	Ag	1.40gm/t	1.96m	(16)
110/16 62	Ag	12.20gm/t	2.00m	(30)
110/16 63	Ag	1.40gm/t	2.00m	(25)
110/16 64	Ag	1.70gm/t	2.00m	(25)
110/16 65	Ag	1.90gm/t	2.00m	(21)
110/16 66	Ag	1.60gm/t	2.00m	(23)
110/16 67	Ag	1.10gm/t	0.60m	(26)
110/16 68	Ag	1.10gm/t	2.00m	(9)
110/16 69	Ag	210.00gm/t	1.80m	(3)
				11P/13 Ag
11P/13 1	Ag	1.37gm/t	2.06m	( )
11P/13 2	Ag	1.20gm/t	0.10m	(7)
11P/13 3	Ag	1.00gm/t	2.00m	(7)
11P/13 4	Ag	0.70gm/t	2.00m	(28)
11P/13 5	Ag	1.80gm/t	2.00m	(31)
11P/13 6	Ag	9.25gm/t	4.50m	( )
11P/13 7	Ag	69.60gm/t	3.29m	( )

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
					11P/14 Ag
11P/14	1	Ag	1.30gm/t	2.25m	(28)
11P/14	2	Ag	1.20gm/t	2.00m	(27)
11P/14	3	Ag	1.40gm/t	2.00m	(25)
11P/14	4	Ag	1.10gm/t	2.00m	(25)
11P/14	5	Ag	1.30gm/t	2.00m	(5)
					11P/15 Ag
11P/15	1	Ag	2.00gm/t	3.00m	(35)
					12A/01 Ag
12A/01	1	Ag	1.37gm/t	2.00m	(4)
12A/01	2	Ag	1.37gm/t	2.00m	(2)
					12A/08 Ag
12A/08	1	Ag	2.40gm/t	0.10m	(3)
12A/08	2	Ag	1.37gm/t	0.60m	(3)
12A/08	3	Ag	2.40gm/t	2.00m	(5)
12A/08	4	Ag	1.71gm/t	2.00m	(6)
12A/08	5	Ag	3.08gm/t	2.00m	(10)
12A/08	6	Ag	1.71gm/t	2.00m	(8)
12A/08	7	Ag	1.37gm/t	2.00m	(7)
					12A/09 Ag
12A/09	5	Ag	37.71gm/t	1.52m	(5)
12A/09	10	Ag	0.68gm/t	3.20m	(1)
12A/09	12	Ag	2.74gm/t	1.50m	(9)
12A/09	13	Ag	4.11gm/t	1.50m	(5)
12A/09	14	Ag	2.74gm/t	1.82m	(6)
12A/09	15	Ag	2.74gm/t	1.50m	(11)
12A/09	16	Ag	4.11gm/t	1.50m	(3)
12A/09	17	Ag	50.40gm/t	0.85m	(22)
12A/09	22	Ag	1.71gm/t	1.31m	(14)
12A/09	23	Ag	0.65gm/t	3.05m	(30)
12A/09	24	Ag	2.00gm/t	2.50m	(9)
12A/09	25	Ag	2.80gm/t	0.91m	(27)
12A/09	26	Ag	1.50gm/t	2.85m	(16)
12A/09	27	Ag	2.50gm/t	0.61m	(25)
12A/09	31	Ag	1.10gm/t	0.82m	(3)
12A/09	32	Ag	1.00gm/t	2.14m	(28)
12A/09	33	Ag	4.50gm/t	0.78m	(73)
12A/09	34	Ag	2.00gm/t	0.61m	(110)
12A/09	35	Ag	3.00gm/t	0.20m	(35)
12A/09	36	Ag	1.50gm/t	0.27m	(87)
12A/09	37	Ag	5.30gm/t	5.48m	(2)
12A/09	38	Ag	3.50gm/t	0.35m	(16)
12A/09	39	Ag	0.50gm/t	0.08m	(2)
12A/09	40	Ag	3.00gm/t	0.20m	(66)
12A/09	42	Ag	8.22gm/t	3.36m	(33)
					12A/10 Ag
12A/10	20	Ag	0.68gm/t	1.50m	(2)
12A/10	21	Ag	1.71gm/t	1.67m	(4)

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
12A/10	22	Ag	4.11gm/t	1.50m	(5)
12A/10	23	Ag	1.71gm/t	1.50m	(5)
12A/10	24	Ag	2.40gm/t	3.40m	(14)
12A/10	25	Ag	4.11gm/t	3.00m	(16)
12A/10	26	Ag	2.05gm/t	3.00m	(6)
12A/10	27	Ag	2.74gm/t	3.50m	(11)
12A/10	28	Ag	1.37gm/t	3.00m	(6)
12A/10	29	Ag	0.68gm/t	3.00m	(1)
12A/10	30	Ag	10.28gm/t	0.10m	(5)
12A/10	31	Ag	0.68gm/t	3.00m	(7)
12A/10	32	Ag	1.03gm/t	3.20m	( )
12A/10	33	Ag	0.68gm/t	3.10m	(3)
					12A/12 Ag
12A/12	1	Ag	2.40gm/t	0.17m	(4)
12A/12	2	Ag	3.08gm/t	0.30m	(3)
12A/12	3	Ag	1.37gm/t	1.66m	( )
12A/12	4	Ag	2.74gm/t	1.10m	(4)
12A/12	5	Ag	1.37gm/t	2.00m	( )
12A/12	6	Ag	33.25gm/t	1.50m	(3)
12A/12	7	Ag	1.71gm/t	2.00m	(4)
					12A/13 Ag
12A/13	1	Ag	2.74gm/t	0.55m	(22)
12A/13	2	Ag	3.42gm/t	0.50m	(10)
12A/13	3	Ag	4.45gm/t	0.50m	(5)
12A/13	4	Ag	2.05gm/t	1.10m	(4)
12A/13	5	Ag	2.40gm/t	1.40m	(4)
					12A/16 Ag
12A/16	2	Ag	1.37gm/t	1.52m	(3)
12A/16	3	Ag	2.74gm/t	1.06m	(3)
12A/16	4	Ag	0.34gm/t	1.21m	( )
12A/16	7	Ag	0.34gm/t	1.52m	( )
12A/16	8	Ag	0.34gm/t	2.74m	(1)
12A/16	9	Ag	1.71gm/t	1.50m	( )
12A/16	12	Ag	2.50gm/t	3.08m	(6)
					12G/08 Ag
12G/08	1	Ag	3.20gm/t	0.12m	(7)
12G/08	2	Ag	6.60gm/t	0.21m	(115)
12G/08	3	Ag	9.10gm/t	2.37m	(82)
12G/08	4	Ag	4.80gm/t	0.91m	(22)
12G/08	5	Ag	6.00gm/t	0.36m	(45)
12G/08	7	Ag	4.00gm/t	0.60m	(86)
					12H/01 Ag
12H/01	37	Ag	17.00gm/t	0.60m	(45)
12H/01	41	Ag	1.20gm/t	1.00m	(5)
12H/01	42	Ag	2.00gm/t	1.00m	(2)

MASTER NO.	COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
				12H/06 Ag
12H/06 15	Ag	0.20gm/t	9.14m	(25)
12H/06 17	Ag	0.40gm/t	1.22m	(37)
12H/06 18	Ag	<0.20gm/t	2.04m	(12)
12H/06 20	Ag	0.50gm/t	2.35m	(27)
12H/06 23	Ag	0.20gm/t	2.00m	(63)
12H/06 24	Ag	<0.20gm/t	1.52m	(44)
12H/06 32	Ag	<0.20gm/t	3.67m	(9)
12H/06 33	Ag	0.30gm/t	0.35m	(8)
12H/06 34	Ag	0.30gm/t	2.09m	(45)
12H/06 36	Ag	1.20gm/t	1.34m	(111)
12H/06 40	Ag	<0.20gm/t	2.92m	(17)
12H/06 51	Ag	<0.20gm/t	2.24m	(44)
12H/06 60	Ag	13.02gm/t	1.00m	(13)
12H/06 68	Ag	4.00gm/t	0.50m	(31)
12H/06 69	Ag	3.00gm/t	1.27m	(3)
12H/06 75	Ag	0.50gm/t	1.88m	(35)
12H/06 78	Ag	0.20gm/t	13.36m	(9)
12H/06 81	Ag	1.00gm/t	0.18m	(12)
12H/06 89	Ag	0.30gm/t	1.76m	(13)
12H/06 119	Ag	1.40gm/t	0.70m	( )
12H/06 125	Ag	6.00gm/t	1.50m	(16)
12H/06 126	Ag	6.00gm/t	1.50m	(16)
12H/06 127	Ag	4.80gm/t	1.50m	(11)
12H/06 128	Ag	5.70gm/t	1.50m	(11)
12H/06 146	Ag	0.30gm/t	3.85m	(35)
				12H/08 Ag
12H/08 1	Ag	13.71gm/t	2.00m	(8)
12H/08 2	Ag	4.30gm/t	2.40m	(22)
12H/08 3	Ag	2.20gm/t	2.00m	(21)
12H/08 4	Ag	18.00gm/t	2.00m	(14)
12H/08 5	Ag	3.60gm/t	2.00m	(22)
12H/08 6	Ag	10.00gm/t	2.10m	(6)
12H/08 7	Ag	18.85gm/t	2.00m	(7)
12H/08 8	Ag	4.11gm/t	2.40m	(7)
12H/08 9	Ag	2.80gm/t	2.00m	(10)
12H/08 13	Ag	2.05gm/t	1.37m	(2)
12H/08 14	Ag	2.74gm/t	1.50m	(13)
				12H/09 Ag
12H/09 1	Ag	2.05gm/t	0.85m	(3)
12H/09 2	Ag	2.74gm/t	1.06m	(3)
12H/09 3	Ag	2.74gm/t	1.18m	(11)
12H/09 4	Ag	4.11gm/t	0.79m	(5)
12H/09 79	Ag	1.02gm/t	1.50m	(1)
12H/09 144	Ag	3.08gm/t	1.50m	(4)
12H/09 268	Ag	6.51gm/t	1.50m	(19)
12H/09 269	Ag	4.18gm/t	1.50m	(31)
12H/09 270	Ag	96.00gm/t	1.00m	(3)
12H/09 271	Ag	34.20gm/t	1.00m	(4)
12H/09 273	Ag	72.00gm/t	1.00m	(5)
12H/09 275	Ag	6.17gm/t	0.12m	(1)
12H/09 276	Ag	24.00gm/t	0.15m	( )

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
					12H/10 Ag
12H/10	1	Ag	5.48gm/t	0.94m	(9)
12H/10	2	Ag	2.00gm/t	0.45m	( )
12H/10	3	Ag	4.45gm/t	1.00m	(8)
12H/10	4	Ag	2.74gm/t	3.10m	(3)
					12H/11 Ag
12H/11	1	Ag	14.40gm/t	0.60m	(10)
12H/11	2	Ag	29.00gm/t	0.30m	(6)
12H/11	3	Ag	36.34gm/t	1.50m	(11)
12H/11	4	Ag	2.05gm/t	1.21m	( )
12H/11	5	Ag	14.40gm/t	1.50m	(5)
12H/11	6	Ag	15.42gm/t	1.50m	(17)
12H/11	11	Ag	28.11gm/t	1.50m	(11)
12H/11	12	Ag	4.45gm/t	1.50m	(6)
12H/11	13	Ag	3.08gm/t	1.50m	(7)
12H/11	14	Ag	0.19gm/t	1.90m	(8)
12H/11	15	Ag	3.77gm/t	0.54m	( )
12H/11	16	Ag	5.82gm/t	1.50m	(5)
12H/11	20	Ag	7.88gm/t	2.23m	(16)
12H/11	21	Ag	13.02gm/t	0.70m	(18)
12H/11	22	Ag	12.34gm/t	1.50m	(23)
12H/11	24	Ag	9.94gm/t	0.70m	(12)
12H/11	25	Ag	7.88gm/t	1.60m	(4)
12H/11	26	Ag	6.85gm/t	3.00m	(4)
					12H/16 Ag
12H/16	20	Ag	1.20gm/t	0.61m	(8)
12H/16	21	Ag	2.00gm/t	0.27m	(6)
12H/16	22	Ag	1.50gm/t	1.37m	(6)
12H/16	23	Ag	1.20gm/t	1.64m	(9)
12H/16	24	Ag	1.00gm/t	1.10m	(3)
12H/16	25	Ag	1.20gm/t	1.52m	(13)
12H/16	26	Ag	3.90gm/t	0.30m	(27)
12H/16	27	Ag	1.10gm/t	1.52m	(10)
12H/16	28	Ag	1.10gm/t	1.52m	(33)
12H/16	29	Ag	1.20gm/t	0.85m	(5)
12H/16	30	Ag	5.14gm/t	1.50m	(86)
12H/16	31	Ag	4.30gm/t	1.52m	(51)
12H/16	32	Ag	6.85gm/t	0.60m	(16)
12H/16	33	Ag	4.11gm/t	1.06m	(39)
12H/16	34	Ag	4.40gm/t	1.52m	(40)
12H/16	46	Ag	51.77gm/t	1.21m	(5)
12H/16	48	Ag	51.43gm/t	1.73m	(3)
12H/16	49	Ag	41.14gm/t	1.03m	(1)
12H/16	51	Ag	8.22gm/t	0.24m	(1)
12H/16	52	Ag	27.08gm/t	0.15m	( )
12H/16	53	Ag	16.80gm/t	0.94m	(4)
12H/16	54	Ag	99.08gm/t	1.12m	(5)
12H/16	56	Ag	18.17gm/t	0.45m	(2)
12H/16	58	Ag	13.37gm/t	1.95m	(3)
12H/16	61	Ag	29.82gm/t	0.79m	(7)
12H/16	62	Ag	108.68gm/t	2.13m	(3)
12H/16	63	Ag	45.25gm/t	1.50m	(9)

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
12H/16	64	Ag	32.91gm/t	2.25m	(3)
12H/16	65	Ag	41.98gm/t	1.43m	(33)
12H/16	66	Ag	7.88gm/t	0.60m	(8)
12H/16	67	Ag	53.48gm/t	0.85m	(4)
12H/16	68	Ag	>6.00gm/t	0.61m	(37)
12H/16	69	Ag	5.48gm/t	0.91m	(8)
12H/16	71	Ag	32.91gm/t	0.73m	(3)
12H/16	73	Ag	37.02gm/t	1.21m	(2)
12H/16	74	Ag	37.71gm/t	0.60m	(4)
12H/16	83	Ag	5.14gm/t	1.43m	( )
12H/16	85	Ag	11.31gm/t	0.30m	(2)
12H/16	86	Ag	1.20gm/t	1.52m	(39)
12H/16	93	Ag	5.48gm/t	1.50m	(6)
12H/16	94	Ag	6.85gm/t	0.60m	(6)
12H/16	95	Ag	2.74gm/t	0.91m	(6)
					12P/01 Ag
12P/01	12	Ag	140.00gm/t	0.79m	( )
12P/01	17	Ag	4.11gm/t	0.91m	( )
12P/01	18	Ag	3.44gm/t	1.76m	(1)
					13K/05 Ag
13K/05	13	Ag	153.60gm/t	0.30m	(18)
					13O/03 Ag
13O/03	18	Ag	2.70gm/t	1.52m	(33)
13O/03	19	Ag	3.70gm/t	1.52m	(9)
					23H/12 Ag
23H/12	1	Ag	3.77gm/t	1.09m	( )
					23I/05 Ag
23I/05	1	Ag	10.28gm/t	0.94m	(2)
23I/05	2	Ag	2.80gm/t	0.03m	( )
					23I/06 Ag
23I/06	2	Ag	2.05gm/t	1.21m	(3)
					23I/12 Ag
23I/12	1	Ag	2.80gm/t	0.27m	(2)
					23I/13 Ag
23I/13	3	Ag	1.50gm/t	1.52m	(1)
23I/13	4	Ag	1.60gm/t	1.52m	(1)
23I/13	6	Ag	2.00gm/t	1.46m	(37)
					23J/09 Ag
23J/09	4	Ag	5.80gm/t	1.52m	(2)
23J/09	5	Ag	3.20gm/t	0.15m	(4)
					23J/10 Ag
23J/10	1	Ag	2.80gm/t	0.30m	(3)

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
					23J/15 Ag
23J/15	2	Ag	2.60gm/t	0.21m	(2)
23J/15	3	Ag	0.06gm/t	1.52m	( )
					23J/16 Ag
23J/16	1	Ag	3.80gm/t	0.91m	(3)
					02D/11 As
02D/11	1	As	556ppm	0.50m	(4)
					02D/15 As
02D/15	1	As	10ppm	0.30m	( )
02D/15	2	As	176ppm	0.30m	(4)
					02E/05 As
02E/05	4	As	2000ppm	1.35m	(32)
02E/05	5	As	1800ppm	0.50m	(27)
02E/05	6	As	3.00%	0.50m	(32)
02E/05	7	As	2200ppm	0.50m	(23)
02E/05	8	As	3.00%	0.60m	(58)
02E/05	9	As	3.00%	0.50m	(51)
02E/05	10	As	4400ppm	0.60m	(10)
02E/05	11	As	400ppm	2.00m	(25)
02E/05	18	As	46ppm	1.50m	(2)
02E/05	26	As	101ppm	2.00m	(2)
02E/05	28	As	18ppm	1.50m	( )
02E/05	29	As	23ppm	1.50m	( )
02E/05	30	As	244ppm	2.00m	(4)
					11O/16 As
11O/16	19	As	19ppm	3.00m	(4)
11O/16	21	As	332ppm	1.10m	( )
11O/16	22	As	367ppm	2.10m	(4)
					12A/13 As
12A/13	1	As	100ppm	0.55m	(3)
					12H/01 As
12H/01	41	As	3.98%	1.00m	(3)
12H/01	42	As	1.60%	1.00m	(2)
					12H/04 As
12H/04	1	As	1ppm	0.91m	( )
12H/04	5	As	20ppm	1.21m	( )
12H/04	6	As	1ppm	0.91m	( )
12H/04	8	As	14ppm	1.21m	( )
12H/04	10	As	1ppm	3.00m	( )
12H/04	11	As	1ppm	0.91m	( )
12H/04	12	As	1ppm	2.13m	( )
12H/04	14	As	1ppm	0.91m	( )
12H/04	17	As	7ppm	0.91m	( )
12H/04	17	As	2ppm	1.21m	( )
12H/04	18	As	1ppm	0.91m	( )
12H/04	20	As	60ppm	1.21m	( )

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
12H/04	24	As	1ppm	0.91m	( )
12H/04	28	As	3ppm	1.82m	( )
12H/04	34	As	7ppm	0.91m	( )
12H/04	39	As	1ppm	0.91m	( )
12H/04	42	As	1ppm	0.91m	( )
12H/04	44	As	1ppm	0.91m	( )
12H/04	45	As	680ppm	1.21m	( )
					01L/13 Au
01L/13	8	Au	6.00gm/t	6.09m	(12)
01L/13	9	Au	3ppb	6.09m	(9)
01L/13	10	Au	3ppb	5.18m	( )
01L/13	11	Au	0.02gm/t	6.09m	(12)
					01L/14 Au
01L/14	85	Au	0.02gm/t	6.09m	(10)
					01M/04 Au
01M/04	5	Au	7ppb	6.09m	(7)
01M/04	6	Au	5ppb	6.09m	(6)
01M/04	7	Au	0.01gm/t	6.09m	(19)
					01M/16 Au
01M/16	1	Au	0.27gm/t	2.00m	(15)
01M/16	2	Au	0.50gm/t	2.00m	(13)
01M/16	3	Au	0.46gm/t	2.00m	(8)
01M/16	5	Au	0.70gm/t	1.40m	(11)
					02D/05 Au
02D/05	1	Au	1.37gm/t	2.00m	(1)
					02D/11 Au
02D/11	1	Au	<5.00gm/t	0.50m	(4)
					02D/12 Au
02D/12	3	Au	0.34gm/t	1.00m	(1)
02D/12	5	Au	0.37gm/t	1.53m	(1)
02D/12	6	Au	0.06gm/t	2.00m	( )
02D/12	7	Au	0.48gm/t	2.00m	( )
02D/12	9	Au	0.20gm/t	1.77m	(1)
02D/12	10	Au	2.00gm/t	1.60m	(4)
					02D/13 Au
02D/13	2	Au	0.06gm/t	2.44m	(33)
02D/13	3	Au	0.08gm/t	0.92m	(18)
					02D/15 Au
02D/15	1	Au	5ppb	0.30m	( )
02D/15	2	Au	0.01gm/t	1.00m	(7)
02D/15	4	Au	0.05gm/t	1.00m	(3)
02D/15	6	Au	0.03gm/t	1.00m	(2)
					02E/02 Au
02E/02	1	Au	1ppb	1.98m	(4)

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
					02E/03 Au
02E/03	1	Au	5ppb	1.52m	(9)
					02E/04 Au
02E/04	2	Au	0.10gm/t	0.65m	(3)
02E/04	5	Au	0.06gm/t	1.22m	(6)
					02E/05 Au
02E/05	1	Au	tr.	3.65m	(2)
02E/05	2	Au	0.17gm/t	1.50m	(5)
02E/05	4	Au	0.50gm/t	1.35m	(36)
02E/05	5	Au	0.44gm/t	0.50m	(13)
02E/05	6	Au	1.82gm/t	2.00m	(56)
02E/05	7	Au	0.31gm/t	2.02m	(32)
02E/05	8	Au	3.72gm/t	0.60m	(66)
02E/05	9	Au	1.40gm/t	0.50m	(58)
02E/05	10	Au	0.22gm/t	0.60m	(9)
02E/05	11	Au	0.25gm/t	2.00m	(26)
02E/05	12	Au	<5ppb	0.91m	(6)
02E/05	13	Au	0.02gm/t	0.91m	(6)
02E/05	14	Au	0.06gm/t	0.91m	(7)
02E/05	18	Au	0.01gm/t	1.50m	(2)
02E/05	26	Au	0.05gm/t	2.00m	(2)
02E/05	28	Au	<5ppb	1.50m	( )
02E/05	29	Au	<5ppb	1.50m	( )
02E/05	30	Au	0.09gm/t	2.00m	(4)
					02E/06 Au
02E/06	1	Au	0.37gm/t	1.52m	(13)
					02E/07 Au
02E/07	1	Au	1ppb	1.82m	(1)
02E/07	2	Au	6ppb	0.91m	(1)
02E/07	5	Au	<5ppb	1.52m	( )
02E/07	6	Au	5ppb	1.98m	( )
02E/07	8	Au	<5ppb	0.91m	( )
02E/07	10	Au	0.01gm/t	0.91m	(7)
02E/07	11	Au	0.68gm/t	1.37m	(5)
02E/07	12	Au	0.10gm/t	3.00m	(2)
02E/07	13	Au	0.02gm/t	1.37m	( )
					02E/12 Au
02E/12	3	Au	2.50gm/t	1.52m	(6)
02E/12	4	Au	6.60gm/t	0.94m	( )
02E/12	36	Au	9ppb	0.30m	(1)
02E/12	40	Au	0.51gm/t	2.00m	(20)
02E/12	41	Au	0.75gm/t	2.04m	(38)
02E/12	42	Au	0.41gm/t	2.00m	(15)
02E/12	43	Au	1.30gm/t	2.00m	(24)
02E/12	45	Au	0.68gm/t	1.00m	(21)
02E/12	46	Au	0.34gm/t	1.00m	(8)
02E/12	47	Au	0.10gm/t	1.00m	(11)
02E/12	48	Au	0.29gm/t	2.44m	(29)

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
02E/12	49	Au	0.15gm/t	4.73m	(2)
02E/12	50	Au	12.41gm/t	3.91m	(39)
02E/12	51	Au	0.07gm/t	1.82m	(1)
02E/12	53	Au	0.07gm/t	1.50m	(1)
02E/12	54	Au	0.13gm/t	0.30m	(5)
02E/12	55	Au	0.13gm/t	0.24m	(5)
02E/12	57	Au	0.06gm/t	0.61m	( )
02E/12	58	Au	0.06gm/t	0.61m	( )
02E/12	60	Au	0.13gm/t	0.50m	(1)
					02E/13 Au
02E/13	1	Au	0.03gm/t	0.60m	(4)
02E/13	2	Au	tr.	0.40m	(1)
02E/13	9	Au	0.41gm/t	0.12m	( )
					110/10 Au
110/10	1	Au	0.68gm/t	1.82m	(5)
110/10	5	Au	0.34gm/t	0.45m	( )
110/10	6	Au	41.82gm/t	0.24m	(1)
110/10	7	Au	144.00gm/t	0.18m	(13)
110/10	9	Au	1.37gm/t	1.52m	( )
110/10	10	Au	3.42gm/t	1.52m	(2)
110/10	11	Au	2.74gm/t	0.61m	(1)
110/10	12	Au	3.08gm/t	0.91m	(4)
110/10	13	Au	8.91gm/t	0.30m	(2)
110/10	14	Au	2.74gm/t	0.91m	(6)
110/10	15	Au	1.37gm/t	0.61m	(1)
110/10	16	Au	3.77gm/t	0.61m	(5)
110/10	18	Au	13.71gm/t	0.15m	(14)
110/10	19	Au	25.37gm/t	0.06m	(3)
110/10	20	Au	0.68gm/t	0.60m	(2)
110/10	21	Au	4.45gm/t	0.27m	(4)
110/10	22	Au	0.68gm/t	0.91m	(1)
110/10	25	Au	8.57gm/t	0.39m	(1)
110/10	26	Au	16.45gm/t	1.52m	(37)
110/10	27	Au	39.42gm/t	0.45m	(11)
110/10	28	Au	1.02gm/t	1.52m	(2)
110/10	29	Au	1.37gm/t	0.60m	(5)
110/10	33	Au	1.64gm/t	0.04m	(5)
110/10	34	Au	0.41gm/t	0.15m	(3)
110/10	35	Au	0.34gm/t	0.30m	(2)
110/10	36	Au	0.72gm/t	0.24m	(10)
110/10	37	Au	0.48gm/t	0.12m	(10)
110/10	38	Au	0.30gm/t	0.60m	(3)
110/10	39	Au	0.41gm/t	0.09m	(1)
					110/15 Au
110/15	1	Au	1.02gm/t	0.60m	(3)
110/15	2	Au	6.51gm/t	1.50m	(10)
110/15	3	Au	0.34gm/t	0.60m	( )
110/15	4	Au	39.08gm/t	0.45m	(2)
110/15	6	Au	0.68gm/t	1.40m	(3)
110/15	7	Au	1.37gm/t	1.50m	(4)
110/15	8	Au	132.00gm/t	0.15m	(10)
110/15	9	Au	12.00gm/t	1.67m	(3)

MASTER NO.	COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
110/15 10	Au	36.00gm/t	0.55m	(11)
110/15 11	Au	0.27gm/t	0.15m	( )
110/15 12	Au	6.34gm/t	0.76m	(9)
110/15 13	Au	47.31gm/t	0.85m	(1)
110/15 14	Au	62.40gm/t	0.15m	(7)
110/15 15	Au	18.99gm/t	0.30m	(30)
110/15 16	Au	0.21gm/t	0.30m	(2)
110/15 17	Au	4.46gm/t	0.91m	(5)
110/15 18	Au	34.97gm/t	0.67m	(16)
110/15 19	Au	2.31gm/t	0.64m	(4)
110/15 20	Au	1.37gm/t	1.21m	(6)
110/15 21	Au	0.34gm/t	0.27m	(1)
110/15 25	Au	1.37gm/t	1.82m	( )
110/15 26	Au	2.74gm/t	0.33m	(5)
110/15 27	Au	17.82gm/t	0.91m	(7)
110/15 28	Au	0.34gm/t	1.09m	(1)
110/15 29	Au	13.17gm/t	0.70m	(15)
110/15 33	Au	1.37gm/t	1.06m	(1)
110/15 34	Au	5.48gm/t	0.48m	(2)
110/15 35	Au	2.05gm/t	0.91m	(1)
110/15 36	Au	2.05gm/t	1.37m	(3)
110/15 37	Au	1.37gm/t	0.82m	(1)
110/15 38	Au	32.91gm/t	1.06m	(24)
110/15 40	Au	7.54gm/t	0.42m	(2)
110/15 41	Au	2.05gm/t	0.76m	(4)
110/15 42	Au	19.54gm/t	1.00m	(7)
110/15 47	Au	24.00gm/t	0.48m	(7)
110/15 48	Au	3.77gm/t	1.43m	(16)
110/15 49	Au	54.17gm/t	1.46m	(11)
110/15 50	Au	6.85gm/t	0.24m	(3)
110/15 51	Au	113.82gm/t	1.21m	(3)
110/15 52	Au	1.37gm/t	0.36m	(6)
110/15 53	Au	13.71gm/t	0.30m	(3)
110/15 54	Au	3.77gm/t	0.60m	(2)
110/15 55	Au	20.91gm/t	0.60m	(20)
110/15 56	Au	12.00gm/t	0.60m	(13)
110/15 57	Au	7.54gm/t	0.76m	(2)
110/15 58	Au	69.60gm/t	0.45m	(20)
110/15 59	Au	6.85gm/t	0.30m	( )
110/15 60	Au	0.34gm/t	1.50m	(1)
110/15 61	Au	31.54gm/t	1.00m	(3)
110/15 62	Au	26.05gm/t	1.09m	(4)
110/15 63	Au	41.48gm/t	1.61m	(11)
110/15 64	Au	1.37gm/t	0.24m	(1)
110/15 65	Au	4.45gm/t	0.24m	(1)
110/15 66	Au	104.91gm/t	0.33m	(9)
110/15 67	Au	4.45gm/t	0.61m	(5)
110/15 70	Au	1.02gm/t	0.70m	( )
110/15 71	Au	13.02gm/t	1.40m	(1)
110/15 72	Au	12.00gm/t	0.61m	(4)
110/15 73	Au	28.45gm/t	0.45m	(5)
110/15 75	Au	46.97gm/t	0.61m	(15)
110/15 76	Au	19.54gm/t	0.36m	(9)
110/15 77	Au	2.40gm/t	1.50m	(1)
110/15 78	Au	1.37gm/t	1.06m	(4)

MASTER NO.	COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
110/15 79	Au	12.34gm/t	0.91m	(6)
110/15 80	Au	7.20gm/t	0.12m	(4)
110/15 81	Au	16.11gm/t	0.21m	( )
110/15 82	Au	7.54gm/t	1.49m	(1)
110/15 83	Au	80.23gm/t	0.30m	(9)
110/15 84	Au	61.71gm/t	1.06m	(5)
110/15 85	Au	7.88gm/t	0.30m	(3)
110/15 87	Au	0.68gm/t	1.50m	(1)
110/15 88	Au	1.37gm/t	1.28m	(1)
110/15 89	Au	8.22gm/t	1.12m	(9)
110/15 90	Au	5.48gm/t	1.50m	(10)
110/15 91	Au	21.25gm/t	0.30m	(12)
110/15 92	Au	0.34gm/t	1.50m	( )
110/15 93	Au	0.68gm/t	1.50m	(1)
110/15 97	Au	0.34gm/t	0.61m	( )
110/15 102	Au	1.02gm/t	0.30m	(3)
110/15 104	Au	2.74gm/t	1.06m	(4)
110/15 105	Au	3.08gm/t	0.30m	( )
110/15 107	Au	3.08gm/t	0.88m	(1)
110/15 109	Au	21.25gm/t	0.76m	(7)
110/15 110	Au	19.54gm/t	1.12m	(4)
110/15 111	Au	5.48gm/t	0.39m	(4)
110/15 113	Au	0.34gm/t	0.60m	( )
110/15 114	Au	0.68gm/t	0.48m	(6)
110/15 115	Au	2.40gm/t	3.00m	(7)
110/15 116	Au	4.11gm/t	1.24m	(2)
110/15 117	Au	1.37gm/t	0.73m	(2)
110/15 118	Au	5.14gm/t	0.60m	(3)
110/15 119	Au	1.71gm/t	1.50m	(4)
110/15 120	Au	2.05gm/t	0.97m	(9)
110/15 121	Au	2.74gm/t	0.97m	( )
110/15 122	Au	10.62gm/t	1.24m	(14)
110/15 123	Au	7.20gm/t	1.43m	(9)
110/15 124	Au	7.20gm/t	0.82m	(11)
110/15 125	Au	18.51gm/t	0.85m	(3)
110/15 126	Au	6.17gm/t	0.61m	(3)
110/15 127	Au	2.05gm/t	1.50m	(10)
110/15 128	Au	5.14gm/t	1.50m	(14)
110/15 129	Au	28.11gm/t	0.42m	(11)
110/15 130	Au	14.74gm/t	0.36m	(3)
110/15 131	Au	3.77gm/t	0.15m	(4)
110/15 132	Au	7.20gm/t	0.91m	(10)
110/15 133	Au	10.62gm/t	0.61m	(4)
110/15 134	Au	11.65gm/t	0.64m	(17)
110/15 135	Au	5.48gm/t	0.30m	(1)
110/15 136	Au	25.37gm/t	0.60m	(23)
110/15 137	Au	18.85gm/t	0.67m	(11)
110/15 138	Au	18.51gm/t	0.97m	(8)
110/15 139	Au	15.42gm/t	0.45m	(11)
110/15 140	Au	18.51gm/t	0.45m	(17)
110/15 141	Au	349.71gm/t	0.24m	(15)
110/15 142	Au	0.68gm/t	0.60m	(1)
110/15 143	Au	8.91gm/t	1.09m	(3)

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
					11O/16 Au
11O/16	17	Au	0.06gm/t	1.50m	(6)
11O/16	18	Au	0.06gm/t	1.50m	(8)
11O/16	60	Au	0.06gm/t	1.96m	(27)
11O/16	63	Au	1.20gm/t	2.00m	(1)
11O/16	69	Au	2.00gm/t	0.60m	(1)
					11P/13 Au
11P/13	1	Au	0.34gm/t	2.06m	( )
11P/13	2	Au	0.17gm/t	0.70m	(7)
11P/13	3	Au	0.07gm/t	2.00m	(7)
11P/13	5	Au	0.06gm/t	2.00m	(31)
					11P/14 Au
11P/14	1	Au	0.13gm/t	2.00m	(28)
11P/14	2	Au	0.17gm/t	2.00m	(27)
11P/14	3	Au	0.13gm/t	1.50m	(25)
11P/14	4	Au	0.24gm/t	2.00m	(25)
11P/14	5	Au	0.10gm/t	2.00m	( )
					11P/15 Au
11P/15	1	Au	0.24gm/t	3.00m	( )
					12A/08 Au
12A/08	1	Au	0.06gm/t	0.10m	(3)
					12A/09 Au
12A/09	12	Au	0.06gm/t	1.50m	(1)
12A/09	15	Au	0.06gm/t	1.50m	(2)
12A/09	16	Au	0.10gm/t	1.50m	(1)
12A/09	17	Au	3.60gm/t	0.24m	(6)
12A/09	23	Au	0.03gm/t	0.36m	(30)
12A/09	24	Au	0.07gm/t	1.23m	(9)
12A/09	25	Au	0.08gm/t	0.43m	(27)
12A/09	26	Au	0.04gm/t	1.34m	(16)
12A/09	27	Au	0.07gm/t	0.61m	(25)
12A/09	29	Au	0.06gm/t	3.04m	(20)
12A/09	30	Au	0.02gm/t	3.05m	(17)
12A/09	31	Au	0.07gm/t	1.52m	(4)
12A/09	32	Au	0.03gm/t	0.30m	(28)
12A/09	33	Au	0.18gm/t	1.50m	(73)
12A/09	34	Au	0.15gm/t	0.61m	(110)
12A/09	35	Au	0.05gm/t	1.39m	(35)
12A/09	36	Au	0.07gm/t	0.27m	(87)
12A/09	37	Au	0.07gm/t	5.48m	(13)
12A/09	38	Au	0.09gm/t	2.75m	(16)
12A/09	39	Au	0.03gm/t	0.08m	(11)
12A/09	40	Au	0.02gm/t	0.20m	(66)
12A/09	41	Au	0.01gm/t	0.10m	(22)
12A/09	42	Au	0.10gm/t	0.50m	(33)
					12A/10 Au
12A/10	3	Au	0.48gm/t	0.41m	(18)
12A/10	16	Au	0.02gm/t	1.21m	(4)

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
12A/10	17	Au	0.02gm/t	0.61m	(10)
12A/10	20	Au	1.02gm/t	1.50m	( )
12A/10	22	Au	0.20gm/t	1.50m	(2)
12A/10	23	Au	0.10gm/t	1.50m	(1)
12A/10	24	Au	0.10gm/t	0.88m	(7)
12A/10	25	Au	0.13gm/t	3.00m	(7)
12A/10	26	Au	0.06gm/t	3.00m	(1)
12A/10	27	Au	0.10gm/t	3.80m	(1)
					12A/12 Au
12A/12	1	Au	0.54gm/t	1.18m	(4)
12A/12	2	Au	0.41gm/t	0.60m	(3)
12A/12	5	Au	0.34gm/t	2.00m	( )
12A/12	6	Au	1.37gm/t	1.91m	(3)
					12A/13 Au
12A/13	3	Au	0.06gm/t	0.30m	(2)
					12A/16 Au
12A/16	7	Au	0.17gm/t	1.52m	( )
12A/16	9	Au	0.85gm/t	0.91m	(3)
12A/16	12	Au	0.04gm/t	3.08m	(6)
					12G/08 Au
12G/08	1	Au	0.10gm/t	0.30m	(7)
12G/08	2	Au	0.54gm/t	0.30m	(115)
12G/08	3	Au	0.44gm/t	0.76m	(82)
12G/08	4	Au	0.24gm/t	0.82m	(22)
12G/08	5	Au	0.30gm/t	0.36m	(45)
12G/08	7	Au	0.99gm/t	0.79m	(86)
					12H/01 Au
12H/01	37	Au	2.20gm/t	0.45m	(45)
12H/01	42	Au	0.10gm/t	1.00m	(2)
					12H/04 Au
12H/04	1	Au	<5ppb	0.91m	( )
12H/04	5	Au	<5ppb	1.21m	( )
12H/04	6	Au	<5ppb	0.91m	( )
12H/04	8	Au	<5ppb	1.21m	( )
12H/04	10	Au	<5ppb	3.00m	( )
12H/04	11	Au	<5ppb	0.91m	( )
12H/04	12	Au	<5ppb	2.13m	( )
12H/04	14	Au	<5ppb	0.91m	( )
12H/04	17	Au	<5ppb	0.91m	( )
12H/04	17	Au	<5ppb	1.21m	( )
12H/04	18	Au	<5ppb	0.91m	( )
12H/04	20	Au	5ppb	1.21m	( )
12H/04	24	Au	<5ppb	0.91m	( )
12H/04	28	Au	<5ppb	1.82m	( )
12H/04	34	Au	<5ppb	0.91m	( )
12H/04	39	Au	<5ppb	0.91m	( )
12H/04	42	Au	<5ppb	0.91m	( )
12H/04	44	Au	<5ppb	0.91m	( )
12H/04	45	Au	0.04gm/t	1.21m	( )

MASTER NO.	COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
				12H/06 Au
12H/06 15	Au	<5ppb	9.14m	(25)
12H/06 17	Au	0.01gm/t	1.50m	(37)
12H/06 18	Au	0.01gm/t	0.84m	(12)
12H/06 20	Au	0.04gm/t	3.01m	(27)
12H/06 23	Au	<5ppb	2.74m	(63)
12H/06 24	Au	7ppb	2.50m	(44)
12H/06 32	Au	<5ppb	3.67m	(9)
12H/06 33	Au	<5ppb	0.33m	(8)
12H/06 34	Au	6ppb	2.30m	(45)
12H/06 36	Au	6ppb	1.50m	(111)
12H/06 40	Au	<5ppb	2.92m	(17)
12H/06 51	Au	5ppb	3.50m	(44)
12H/06 75	Au	0.03gm/t	1.55m	(34)
12H/06 78	Au	5ppb	13.36m	(9)
12H/06 81	Au	<5ppb	2.78m	(11)
12H/06 89	Au	<5ppb	15.00m	(13)
12H/06 146	Au	<5ppb	3.85m	(35)
				12H/08 Au
12H/08 1	Au	2.05gm/t	1.80m	(10)
12H/08 2	Au	1.71gm/t	2.40m	(6)
12H/08 3	Au	0.20gm/t	2.00m	(1)
12H/08 4	Au	0.17gm/t	4.80m	( )
12H/08 5	Au	0.17gm/t	2.00m	(7)
12H/08 6	Au	1.20gm/t	2.00m	(5)
12H/08 7	Au	0.48gm/t	2.00m	(7)
12H/08 8	Au	0.13gm/t	2.40m	(1)
12H/08 9	Au	0.10gm/t	1.20m	(1)
12H/08 17	Au	1.00gm/t	1.91m	(4)
12H/08 18	Au	1.00gm/t	2.08m	(1)
				12H/09 Au
12H/09 1	Au	0.34gm/t	0.85m	(5)
12H/09 2	Au	0.34gm/t	2.13m	(3)
12H/09 3	Au	0.68gm/t	0.45m	(8)
12H/09 4	Au	0.34gm/t	0.79m	(4)
12H/09 28	Au	0.85gm/t	2.68m	( )
12H/09 68	Au	0.17gm/t	0.60m	( )
12H/09 75	Au	0.17gm/t	1.50m	(1)
12H/09 77	Au	0.68gm/t	1.21m	(7)
12H/09 78	Au	0.85gm/t	1.50m	(5)
12H/09 135	Au	4.11gm/t	0.60m	( )
12H/09 141	Au	0.17gm/t	1.50m	(2)
12H/09 144	Au	1.54gm/t	1.50m	(12)
12H/09 249	Au	3.09gm/t	0.81m	(19)
12H/09 250	Au	0.34gm/t	0.74m	(24)
12H/09 251	Au	0.29gm/t	1.45m	(15)
12H/09 252	Au	0.05gm/t	1.40m	( )
12H/09 268	Au	1.26gm/t	1.50m	(7)
12H/09 269	Au	tr.	1.50m	(2)
12H/09 272	Au	0.06gm/t	1.00m	( )
12H/09 275	Au	0.51gm/t	1.50m	(2)

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
					12H/10 Au
12H/10	1	Au	0.10gm/t	0.76m	(9)
12H/10	2	Au	0.20gm/t	0.45m	( )
					12H/16 Au
12H/16	20	Au	0.01gm/t	1.21m	(8)
12H/16	21	Au	0.01gm/t	0.91m	(6)
12H/16	22	Au	0.01gm/t	1.52m	(6)
12H/16	23	Au	0.01gm/t	1.52m	(9)
12H/16	24	Au	0.01gm/t	0.91m	(3)
12H/16	25	Au	0.01gm/t	1.52m	(13)
12H/16	26	Au	0.27gm/t	1.50m	(27)
12H/16	27	Au	0.45gm/t	1.52m	(10)
12H/16	28	Au	0.22gm/t	1.52m	(33)
12H/16	29	Au	0.11gm/t	1.82m	(5)
12H/16	30	Au	4.83gm/t	1.50m	(86)
12H/16	31	Au	0.51gm/t	1.50m	(53)
12H/16	32	Au	1.20gm/t	1.50m	(17)
12H/16	33	Au	0.44gm/t	1.50m	(39)
12H/16	34	Au	0.70gm/t	1.52m	(40)
12H/16	36	Au	<5ppb	1.52m	(6)
12H/16	37	Au	4.45gm/t	0.60m	(27)
12H/16	38	Au	6.82gm/t	1.52m	(58)
12H/16	39	Au	0.50gm/t	1.00m	(41)
12H/16	40	Au	5.08gm/t	0.91m	(44)
12H/16	41	Au	0.02gm/t	0.33m	(25)
12H/16	42	Au	<5ppb	1.52m	(3)
12H/16	43	Au	<5ppb	1.52m	(3)
12H/16	46	Au	4.28gm/t	1.12m	(5)
12H/16	48	Au	14.22gm/t	0.45m	(2)
12H/16	49	Au	2.74gm/t	1.03m	(1)
12H/16	51	Au	1.37gm/t	0.24m	(1)
12H/16	52	Au	6.17gm/t	0.15m	( )
12H/16	53	Au	2.74gm/t	1.79m	(3)
12H/16	54	Au	15.08gm/t	1.12m	(3)
12H/16	56	Au	1.37gm/t	0.45m	( )
12H/16	58	Au	1.37gm/t	1.95m	(2)
12H/16	61	Au	6.17gm/t	1.18m	(6)
12H/16	62	Au	30.85gm/t	2.13m	(3)
12H/16	63	Au	16.04gm/t	0.73m	(9)
12H/16	64	Au	4.32gm/t	2.25m	(3)
12H/16	65	Au	5.24gm/t	1.43m	(33)
12H/16	66	Au	3.08gm/t	0.60m	(5)
12H/16	67	Au	4.11gm/t	0.85m	(4)
12H/16	68	Au	0.24gm/t	0.61m	(37)
12H/16	69	Au	2.74gm/t	0.91m	(8)
12H/16	71	Au	5.72gm/t	0.60m	(3)
12H/16	73	Au	3.46gm/t	1.21m	(2)
12H/16	74	Au	5.86gm/t	0.60m	(4)
12H/16	83	Au	1.02gm/t	1.43m	( )
12H/16	85	Au	0.13gm/t	0.30m	(2)
12H/16	86	Au	0.07gm/t	1.37m	(39)
12H/16	92	Au	1.52gm/t	1.82m	(15)
12H/16	94	Au	0.68gm/t	0.60m	(10)

MASTER NO.	COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
12H/16 95	Au	1.50gm/t	1.82m	(12)
12H/16 97	Au	0.34gm/t	0.91m	(16)
12H/16 99	Au	0.09gm/t	3.00m	(17)
12H/16 100	Au	0.34gm/t	0.45m	(35)
				13K/10 Au
13K/10 5	Au	80.00gm/t	0.56m	(1)
				23I/13 Au
23I/13 6	Au	0.24gm/t	1.46m	(32)
				23J/16 Au
23J/16 1	Au	0.10gm/t	0.91m	(3)
				01M/16 Ba
01M/16 2	Ba	0.06%	3.05m	( )
01M/16 3	Ba	0.05%	2.40m	(3)
01M/16 5	Ba	0.02%	1.90m	(1)
				02D/11 Ba
02D/11 1	Ba	740ppm	0.40m	(4)
				02E/04 Ba
02E/04 1	Ba	150ppm	0.90m	(1)
02E/04 2	Ba	300ppm	0.49m	(4)
02E/04 3	Ba	100ppm	1.53m	(5)
02E/04 4	Ba	100ppm	1.97m	(3)
02E/04 5	Ba	200ppm	1.08m	(1)
02E/04 6	Ba	1100ppm	1.40m	(4)
				02E/05 Ba
02E/05 4	Ba	200ppm	0.90m	(1)
				02E/12 Ba
02E/12 1	Ba	630ppm	1.52m	(44)
02E/12 2	Ba	3634ppm	4.42m	(61)
02E/12 40	Ba	5000ppm	2.00m	(5)
02E/12 41	Ba	15.20%	1.86m	(20)
02E/12 42	Ba	1.00%	1.00m	(2)
02E/12 43	Ba	17.50%	2.00m	(22)
02E/12 50	Ba	9.63%	1.50m	(33)
				11O/10 Ba
11O/10 35	Ba	2.90%	0.30m	(2)
11O/10 36	Ba	4.00%	1.46m	(10)
11O/10 37	Ba	2.82%	0.12m	(10)
11O/10 38	Ba	1.54%	0.60m	(3)
11O/10 39	Ba	1.34%	0.09m	(1)
				11P/13 Ba
11P/13 1	Ba	1500ppm	2.06m	( )
				12A/12 Ba
12A/12 3	Ba	1500ppm	1.66m	( )

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
					12A/13 Ba
12A/13	5	Ba	5000ppm	1.30m	(4)
					02E/05 Bi
02E/05	4	Bi	7ppm	2.00m	(16)
02E/05	18	Bi	<2ppm	1.50m	(2)
02E/05	26	Bi	9ppm	1.65m	(2)
02E/05	28	Bi	2ppm	1.50m	( )
02E/05	29	Bi	2ppm	1.50m	( )
02E/05	30	Bi	39ppm	2.00m	(4)
					12B/07 Ca
12B/07	4	Ca	0.53%	0.60m	(36)
12B/07	5	Ca	0.52%	1.37m	(30)
					01L/13 CaF_2
01L/13	1	CaF_2	8.65%	0.79m	(6)
					01L/14 CaF_2
01L/14	1	CaF_2	41.40%	0.70m	(21)
01L/14	2	CaF_2	9.05%	1.82m	(7)
01L/14	3	CaF_2	8.60%	0.76m	(4)
01L/14	13	CaF_2	89.60%	1.52m	(7)
01L/14	14	CaF_2	82.10%	0.91m	(2)
01L/14	15	CaF_2	75.00%	1.52m	(16)
01L/14	23	CaF_2	0.15%	2.43m	(2)
01L/14	28	CaF_2	95.77%	2.13m	(5)
01L/14	31	CaF_2	96.40%	0.30m	(6)
01L/14	32	CaF_2	03.28%	1.21m	(24)
01L/14	33	CaF_2	80.40%	3.04m	(13)
01L/14	37	CaF_2	90.70%	1.52m	(10)
01L/14	38	CaF_2	83.20%	1.21m	(15)
01L/14	40	CaF_2	26.78%	0.79m	(4)
01L/14	45	CaF_2	70.00%	1.43m	(5)
01L/14	46	CaF_2	92.20%	0.60m	(4)
01L/14	50	CaF_2	70.60%	0.30m	(7)
01L/14	51	CaF_2	48.00%	0.30m	(18)
01L/14	52	CaF_2	62.70%	0.30m	(12)
01L/14	53	CaF_2	76.40%	0.30m	(12)
01L/14	54	CaF_2	47.00%	0.51m	( )
01L/14	59	CaF_2	91.10%	0.30m	(2)
01L/14	60	CaF_2	71.10%	0.60m	(18)
01L/14	61	CaF_2	76.50%	0.30m	(8)
01L/14	62	CaF_2	80.90%	0.30m	(10)
01L/14	67	CaF_2	86.60%	0.30m	(7)
01L/14	68	CaF_2	95.00%	0.60m	(44)
01L/14	69	CaF_2	80.00%	0.60m	(14)
01L/14	70	CaF_2	85.50%	0.60m	(10)
01L/14	71	CaF_2	76.50%	0.60m	(28)
01L/14	72	CaF_2	78.30%	0.30m	(15)
01L/14	73	CaF_2	90.50%	0.30m	(27)
01L/14	74	CaF_2	79.00%	0.30m	(9)
01L/14	75	CaF_2	93.00%	0.60m	(8)

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
					13O/03 CaF_2
13O/03	19	CaF_2	1.32%	1.52m	(27)
					12B/10 CaO
12B/10	1	CaO	58.70%	1.50m	(44)
12B/10	2	CaO	49.00%	1.50m	(41)
12B/10	3	CaO	55.00%	1.50m	(39)
12B/10	4	CaO	52.00%	0.70m	(39)
12B/10	5	CaO	54.00%	0.60m	(46)
12B/10	6	CaO	54.00%	1.50m	(32)
12B/10	7	CaO	55.00%	1.50m	(58)
12B/10	8	CaO	54.00%	1.50m	(47)
12B/10	9	CaO	52.00%	1.50m	(44)
12B/10	10	CaO	53.50%	1.50m	(93)
12B/10	11	CaO	53.00%	1.50m	(49)
12B/10	12	CaO	56.50%	1.50m	(39)
					12I/11 Cd
12I/11	9	Cd	200ppm	0	(11)
12I/11	10	Cd	200ppm	0	(2)
					12P/01 Cd
12P/01	12	Cd	4ppm	0.79m	( )
12P/01	17	Cd	200ppm	0.91m	( )
12P/01	18	Cd	25ppm	1.76m	(1)
					02D/11 Co
02D/11	1	Co	83ppm	0.50m	(4)
					02D/12 Co
02D/12	1	Co	100ppm	1.70m	( )
02D/12	10	Co	100ppm	1.53m	(2)
					11P/13 Co
11P/13	2	Co	31ppm	0.10m	(7)
					11P/14 Co
11P/14	1	Co	66ppm	2.00m	(11)
					12A/09 Co
12A/09	22	Co	120ppm	0.28m	(7)
					12A/12 Co
12A/12	1	Co	150ppm	0.60m	(2)
12A/12	2	Co	100ppm	0.60m	(2)
					12H/06 Co
12H/06	68	Co	23ppm	1.00m	(31)
12H/06	69	Co	20ppm	1.27m	(3)
12H/06	75	Co	34ppm	0.10m	( )
12H/06	81	Co	37ppm	0.18m	( )
12H/06	119	Co	25ppm	0.70m	( )

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
					02D/11 Cr
02D/11	1	Cr	0.22%	0.50m	(4)
					02E/05 Cr
02E/05	4	Cr	0.02%	0.90m	(1)
02E/05	5	Cr	0.02%	0.50m	(1)
02E/05	6	Cr	0.02%	0.50m	(10)
02E/05	7	Cr	0.02%	0.50m	(3)
02E/05	8	Cr	0.01%	0.60m	(3)
02E/05	9	Cr	0.02%	0.50m	(5)
02E/05	10	Cr	0.02%	0.60m	( )
02E/05	11	Cr	0.02%	0.60m	(2)
					12B/15 Cr
12B/15	1	Cr	10.60%	1.00m	(14)
12B/15	2	Cr	14.30%	1.00m	(49)
12B/15	3	Cr	8.40%	1.00m	(7)
12B/15	4	Cr	3.96%	1.00m	(7)
12B/15	5	Cr	8.30%	1.00m	(3)
					12B/15 Cr_2O_3
12B/15	1	Cr_2O_3	15.50%	1.00m	(14)
12B/15	2	Cr_2O_3	20.90%	1.00m	(49)
12B/15	3	Cr_2O_3	12.30%	1.00m	(7)
12B/15	4	Cr_2O_3	5.79%	1.00m	(7)
12B/15	5	Cr_2O_3	12.10%	1.00m	(3)
					01L/13 Cu
01L/13	8	Cu	0.04%	1.52m	(12)
01L/13	9	Cu	11ppm	6.09m	(13)
01L/13	10	Cu	35ppm	3.35m	(16)
01L/13	11	Cu	0.05%	1.52m	(19)
					01L/14 Cu
01L/14	85	Cu	43ppm	6.09m	(12)
01L/14	85	Cu	43ppm	6.09m	(12)
01L/14	86	Cu	55ppm	6.09m	(10)
					01M/04 Cu
01M/04	3	Cu	49ppm	6.09m	(24)
01M/04	4	Cu	53ppm	6.09m	(14)
01M/04	5	Cu	56ppm	6.09m	(22)
01M/04	6	Cu	66ppm	4.57m	(32)
01M/04	7	Cu	0.03%	6.09m	(21)
					01M/16 Cu
01M/16	2	Cu	25ppm	2.00m	(1)
01M/16	3	Cu	0.01%	2.00m	(8)
01M/16	5	Cu	0.03%	1.20m	(11)
					01N/12 Cu
01N/12	19	Cu	0.06%	0.30m	(11)
01N/12	20	Cu	0.37%	0.30m	(5)

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
					02D/04 Cu
02D/04	1	Cu	0.03%	2.00m	(10)
					02D/05 Cu
02D/05	1	Cu	0.01%	2.00m	(1)
02D/05	2	Cu	0.01%	2.00m	(3)
					02D/10 Cu
02D/10	1	Cu	96ppm	3.26m	(5)
02D/10	2	Cu	0.01%	1.54m	(10)
02D/10	3	Cu	0.02%	0.84m	(6)
					02D/11 Cu
02D/11	1	Cu	72ppm	1.78m	(3)
					02D/12 Cu
02D/12	1	Cu	50ppm	0.83m	(3)
02D/12	2	Cu	30ppm	1.67m	( )
02D/12	3	Cu	50ppm	1.00m	(1)
02D/12	5	Cu	50ppm	1.53m	(1)
02D/12	6	Cu	60ppm	2.00m	( )
02D/12	7	Cu	50ppm	2.00m	( )
02D/12	8	Cu	70ppm	1.48m	(3)
02D/12	9	Cu	0.07%	1.27m	(3)
02D/12	10	Cu	80ppm	1.53m	(4)
					02D/13 Cu
02D/13	2	Cu	0.06%	1.83m	(33)
02D/13	3	Cu	0.01%	1.65m	(18)
					02D/15 Cu
02D/15	2	Cu	0.09%	1.00m	(24)
02D/15	4	Cu	0.01%	1.00m	(9)
02D/15	6	Cu	0.02%	1.00m	(2)
02D/15	8	Cu	0.03%	1.41m	(14)
02D/15	9	Cu	0.10%	0.48m	(9)
02D/15	10	Cu	0.20%	1.50m	(4)
					02E/03 Cu
02E/03	1	Cu	0.04%	1.52m	(27)
02E/03	2	Cu	0.02%	1.52m	(2)
					02E/04 Cu
02E/04	1	Cu	0.02%	0.90m	(5)
02E/04	2	Cu	0.02%	0.35m	(5)
02E/04	3	Cu	0.04%	1.30m	(12)
02E/04	4	Cu	0.03%	1.29m	(8)
02E/04	5	Cu	0.03%	0.79m	(6)
02E/04	6	Cu	0.02%	1.73m	(6)
					02E/05 Cu
02E/05	1	Cu	0.04%	1.50m	(2)
02E/05	2	Cu	0.06%	1.50m	(5)
02E/05	4	Cu	0.09%	2.00m	(42)

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
02E/05	5	Cu	2.35%	0.76m	(71)
02E/05	6	Cu	2.15%	0.76m	(37)
02E/05	7	Cu	0.03%	2.02m	(25)
02E/05	8	Cu	0.63%	0.76m	(91)
02E/05	9	Cu	0.20%	0.50m	(51)
02E/05	10	Cu	0.17%	2.00m	(9)
02E/05	11	Cu	0.25%	0.76m	(57)
02E/05	12	Cu	0.02%	0.91m	(6)
02E/05	13	Cu	79ppm	0.91m	(6)
02E/05	14	Cu	0.01%	0.91m	(7)
02E/05	15	Cu	0.06%	0.60m	(11)
02E/05	16	Cu	0.05%	1.50m	(8)
02E/05	17	Cu	0.09%	1.82m	(5)
02E/05	18	Cu	0.02%	2.00m	(2)
02E/05	26	Cu	0.25%	2.00m	(2)
02E/05	28	Cu	0.71%	1.50m	( )
02E/05	29	Cu	60ppm	1.50m	( )
02E/05	30	Cu	0.96%	2.00m	(4)
					02E/06 Cu
02E/06	1	Cu	0.03%	1.37m	(14)
					02E/07 Cu
02E/07	3	Cu	0.04%	3.00m	(3)
02E/07	4	Cu	0.02%	1.95m	( )
02E/07	5	Cu	50ppm	3.00m	( )
02E/07	6	Cu	0.02%	6.55m	( )
02E/07	10	Cu	1.00%	1.46m	(20)
02E/07	11	Cu	0.02%	1.37m	(7)
02E/07	12	Cu	0.03%	3.00m	(22)
02E/07	13	Cu	0.01%	3.41m	( )
					02E/12 Cu
02E/12	1	Cu	0.01%	1.52m	(44)
02E/12	3	Cu	0.03%	1.76m	(53)
02E/12	4	Cu	0.02%	1.52m	(69)
02E/12	36	Cu	0.02%	1.21m	(3)
02E/12	40	Cu	0.14%	2.00m	(20)
02E/12	41	Cu	0.64%	1.00m	(34)
02E/12	42	Cu	0.25%	1.00m	(21)
02E/12	43	Cu	0.23%	2.00m	(28)
02E/12	45	Cu	0.15%	1.00m	(21)
02E/12	46	Cu	0.05%	1.03m	(8)
02E/12	47	Cu	0.20%	1.0.m	(16)
02E/12	48	Cu	0.38%	0.99m	(36)
02E/12	49	Cu	0.08%	3.05m	(14)
02E/12	50	Cu	0.26%	1.50m	(33)
02E/12	51	Cu	0.15%	1.82m	(1)
02E/12	54	Cu	9.45%	0.15m	(4)
02E/12	55	Cu	4.40%	0.24m	( )
02E/12	59	Cu	60ppm	0.25m	(14)
02E/12	60	Cu	45ppm	0.50m	(13)
02E/12	61	Cu	0.03%	0.50m	(4)
02E/12	64	Cu	0.77%	0.67m	(2)
02E/12	65	Cu	0.20%	0.30m	(1)

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
02E/12	66	Cu	0.47%	0.30m	(1)
					02E/13 Cu
02E/13	9	Cu	11.60%	0.12m	(12)
					02M/12 Cu
02M/12	2	Cu	9ppm	2.92m	(9)
					11O/10 Cu
11O/10	1	Cu	0.03%	0.42m	(4)
11O/10	3	Cu	0.01%	0.30m	( )
11O/10	5	Cu	0.04%	0.45m	( )
11O/10	6	Cu	1.07%	0.24m	(8)
11O/10	7	Cu	3.14%	0.18m	(10)
11O/10	9	Cu	0.02%	1.52m	( )
11O/10	10	Cu	0.06%	0.30m	( )
11O/10	11	Cu	0.28%	0.61m	(1)
11O/10	12	Cu	0.60%	0.91m	(5)
11O/10	13	Cu	0.59%	0.45m	(4)
11O/10	14	Cu	0.08%	0.61m	( )
11O/10	16	Cu	0.14%	0.91m	( )
11O/10	18	Cu	0.40%	0.36m	(10)
11O/10	19	Cu	0.09%	0.06m	(3)
11O/10	20	Cu	0.03%	0.60m	(2)
11O/10	21	Cu	0.15%	0.27m	(4)
11O/10	24	Cu	0.03%	0.27m	(1)
11O/10	25	Cu	0.30%	0.39m	(5)
11O/10	26	Cu	0.43%	0.61m	(77)
11O/10	27	Cu	1.12%	0.45m	(36)
11O/10	28	Cu	0.01%	1.52m	( )
11O/10	29	Cu	0.08%	0.60m	(3)
11O/10	30	Cu	0.35%	0.45m	(3)
11O/10	31	Cu	0.72%	0.39m	(2)
11O/10	32	Cu	0.41%	1.43m	( )
11O/10	33	Cu	0.28%	0.04m	(5)
11O/10	34	Cu	1.14%	0.15m	(3)
11O/10	35	Cu	1.03%	0.30m	(2)
11O/10	36	Cu	1.05%	0.21m	(10)
11O/10	37	Cu	0.82%	0.60m	(10)
11O/10	38	Cu	0.10%	0.24m	(3)
11O/10	39	Cu	0.15%	0.09m	(1)
					11O/15 Cu
11O/15	1	Cu	0.09%	0.60m	(13)
11O/15	2	Cu	0.06%	0.76m	(11)
11O/15	3	Cu	0.02%	1.21m	(7)
11O/15	4	Cu	2.86%	0.45m	(8)
11O/15	5	Cu	0.01%	1.50m	(3)
11O/15	6	Cu	0.01%	1.40m	(3)
11O/15	7	Cu	0.04%	1.50m	(5)
11O/15	8	Cu	1.58%	0.15m	(13)
11O/15	9	Cu	0.19%	1.40m	(6)
11O/15	10	Cu	1.97%	0.51m	(11)

MASTER NO.	COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
110/15 11	Cu	0.05%	0.76m	(9)
110/15 12	Cu	0.17%	0.76m	(9)
110/15 13	Cu	1.28%	0.85m	(5)
110/15 14	Cu	0.98%	0.27m	(18)
110/15 15	Cu	0.13%	0.30m	(64)
110/15 16	Cu	0.24%	0.61m	(7)
110/15 17	Cu	0.21%	0.33m	(6)
110/15 18	Cu	0.75%	0.67m	(16)
110/15 19	Cu	0.44%	0.57m	(5)
110/15 20	Cu	0.01%	1.21m	(3)
110/15 21	Cu	0.08%	0.76m	(4)
110/15 23	Cu	0.04%	0.61m	(4)
110/15 25	Cu	0.02%	1.82m	(2)
110/15 26	Cu	0.08%	0.33m	( )
110/15 27	Cu	0.19%	0.24m	(8)
110/15 28	Cu	2.28%	1.09m	(10)
110/15 29	Cu	1.19%	1.06m	(11)
110/15 30	Cu	0.30%	0.73m	(9)
110/15 33	Cu	0.04%	1.52m	(2)
110/15 34	Cu	2.33%	0.48m	(8)
110/15 36	Cu	0.22%	0.76m	(6)
110/15 37	Cu	0.91%	0.30m	(7)
110/15 38	Cu	0.86%	1.06m	(29)
110/15 40	Cu	0.04%	0.42m	(1)
110/15 41	Cu	0.05%	0.76m	(6)
110/15 42	Cu	0.60%	0.88m	(4)
110/15 47	Cu	0.53%	0.48m	(4)
110/15 48	Cu	0.18%	1.43m	(11)
110/15 49	Cu	1.02%	1.46m	(10)
110/15 51	Cu	0.24%	1.28m	(3)
110/15 52	Cu	0.05%	0.36m	(6)
110/15 53	Cu	1.42%	0.30m	(5)
110/15 54	Cu	0.08%	1.52m	(4)
110/15 55	Cu	0.56%	0.60m	(18)
110/15 56	Cu	0.04%	0.60m	(4)
110/15 57	Cu	0.52%	0.54m	(7)
110/15 58	Cu	1.67%	0.45m	(23)
110/15 59	Cu	0.11%	0.30m	(2)
110/15 61	Cu	0.86%	1.00m	(11)
110/15 62	Cu	0.58%	0.91m	(11)
110/15 63	Cu	1.19%	1.61m	(15)
110/15 64	Cu	0.01%	0.24m	( )
110/15 66	Cu	0.60%	0.42m	(15)
110/15 67	Cu	0.17%	0.61m	(5)
110/15 69	Cu	0.03%	0.33m	(2)
110/15 70	Cu	0.18%	0.70m	(2)
110/15 71	Cu	0.67%	0.42m	(4)
110/15 72	Cu	0.47%	0.70m	(5)
110/15 73	Cu	0.23%	0.79m	(6)
110/15 74	Cu	0.02%	0.70m	(1)
110/15 75	Cu	3.10%	0.61m	(20)
110/15 76	Cu	0.42%	0.15m	(14)
110/15 77	Cu	0.28%	0.30m	(2)
110/15 78	Cu	0.15%	0.12m	(10)
110/15 79	Cu	0.78%	0.97m	(10)

MASTER NO.	COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
110/15 80	Cu	0.17%	0.12m	(4)
110/15 81	Cu	0.30%	1.43m	(6)
110/15 82	Cu	0.08%	0.30m	(3)
110/15 83	Cu	1.86%	0.30m	(13)
110/15 84	Cu	2.20%	1.06m	(6)
110/15 85	Cu	0.37%	0.30m	(3)
110/15 87	Cu	0.13%	1.50m	(7)
110/15 88	Cu	0.14%	1.28m	(1)
110/15 89	Cu	0.50%	1.12m	(9)
110/15 90	Cu	0.31%	0.45m	(15)
110/15 91	Cu	0.26%	0.33m	(9)
110/15 93	Cu	0.06%	1.50m	(3)
110/15 94	Cu	0.02%	0.30m	(2)
110/15 95	Cu	0.01%	0.61m	( )
110/15 97	Cu	0.02%	0.61m	(5)
110/15 98	Cu	0.02%	1.31m	( )
110/15 100	Cu	0.01%	1.50m	( )
110/15 101	Cu	0.01%	0.51m	( )
110/15 102	Cu	0.01%	0.30m	(13)
110/15 103	Cu	0.02%	1.50m	(6)
110/15 104	Cu	0.08%	1.06m	(10)
110/15 105	Cu	0.62%	0.30m	(5)
110/15 106	Cu	0.01%	0.76m	(1)
110/15 107	Cu	0.05%	0.88m	(2)
110/15 109	Cu	1.42%	1.06m	(8)
110/15 110	Cu	1.09%	1.12m	(3)
110/15 111	Cu	0.87%	1.09m	(3)
110/15 112	Cu	0.02%	0.60m	(6)
110/15 113	Cu	0.02%	0.51m	( )
110/15 115	Cu	0.27%	1.70m	(5)
110/15 116	Cu	0.22%	0.60m	(6)
110/15 117	Cu	0.21%	0.73m	(3)
110/15 118	Cu	0.50%	0.60m	(6)
110/15 119	Cu	1.57%	0.45m	(5)
110/15 120	Cu	0.16%	0.30m	(14)
110/15 121	Cu	0.26%	0.97m	( )
110/15 122	Cu	1.18%	0.85m	(18)
110/15 123	Cu	0.29%	0.91m	(11)
110/15 124	Cu	0.84%	0.91m	(9)
110/15 125	Cu	0.05%	0.85m	(1)
110/15 126	Cu	0.88%	0.76m	(13)
110/15 127	Cu	1.20%	0.67m	(10)
110/15 128	Cu	0.16%	1.55m	(17)
110/15 129	Cu	1.87%	0.45m	(5)
110/15 130	Cu	0.09%	0.36m	(4)
110/15 131	Cu	0.40%	0.12m	(5)
110/15 132	Cu	0.39%	0.91m	(11)
110/15 133	Cu	0.18%	0.61m	(7)
110/15 134	Cu	0.53%	0.64m	(7)
110/15 135	Cu	0.03%	0.30m	(0)
110/15 136	Cu	0.84%	0.60m	(21)
110/15 137	Cu	0.78%	0.67m	(4)
110/15 138	Cu	1.45%	0.97m	(8)
110/15 139	Cu	0.85%	0.60m	(13)
110/15 140	Cu	0.56%	0.30m	(11)

MASTER NO.	COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
11O/15 141	Cu	0.60%	0.60m	(9)
11O/15 142	Cu	1.54%	0.58m	(18)
11O/15 143	Cu	0.84%	0.30m	(9)
				11O/16 Cu
11O/16 4	Cu	0.68%	0.21m	( )
11O/16 10	Cu	0.03%	1.21m	( )
11O/16 17	Cu	0.02%	1.50m	(6)
11O/16 18	Cu	0.01%	1.50m	(8)
11O/16 19	Cu	17ppm	2.00m	(4)
11O/16 21	Cu	75ppm	1.10m	( )
11O/16 22	Cu	0.01%	2.10m	(4)
11O/16 60	Cu	0.02%	1.96m	(27)
11O/16 61	Cu	65ppm	1.96m	(16)
11O/16 62	Cu	0.12%	2.00m	(30)
11O/16 63	Cu	0.20%	2.00m	(30)
11O/16 64	Cu	0.01%	2.00m	(26)
11O/16 65	Cu	65ppm	2.00m	(21)
11O/16 66	Cu	0.03%	2.00m	(23)
11O/16 67	Cu	0.01%	0.60m	(26)
11O/16 68	Cu	0.02%	2.00m	(9)
				11P/13 Cu
11P/13 1	Cu	25ppm	2.06m	( )
11P/13 2	Cu	0.35%	0.10m	(7)
11P/13 3	Cu	51ppm	2.00m	(7)
11P/13 4	Cu	0.04%	1.80m	(31)
11P/13 5	Cu	0.02%	2.00m	(31)
				11P/14 Cu
11P/14 1	Cu	0.04%	2.00m	(28)
11P/14 2	Cu	78ppm	2.20m	(27)
11P/14 3	Cu	0.19%	2.00m	(25)
11P/14 4	Cu	0.07%	2.00m	(25)
11P/14 5	Cu	0.01%	2.00m	(5)
				11P/15 Cu
11P/15 1	Cu	0.02%	3.00m	(35)
				12A/01 Cu
12A/01 1	Cu	0.01%	2.00m	(3)
12A/01 2	Cu	0.01%	2.00m	(2)
				12A/02 Cu
12A/02 1	Cu	0.05%	0.37m	(43)
12A/02 2	Cu	0.03%	0.14m	(23)
12A/02 3	Cu	0.02%	1.52m	(61)
12A/02 4	Cu	0.02%	0.60m	(47)
12A/02 5	Cu	0.04%	2.00m	(27)
				12A/08 Cu
12A/08 1	Cu	0.01%	0.10m	(3)
12A/08 3	Cu	0.01%	2.00m	(2)

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
12A/08	4	Cu	0.01%	2.00m	(1)
12A/08	6	Cu	0.01%	2.00m	(2)
12A/08	7	Cu	0.02%	2.00m	(3)
					12A/09 Cu
12A/09	5	Cu	0.03%	1.52m	(2)
12A/09	12	Cu	0.02%	1.50m	(6)
12A/09	14	Cu	0.01%	1.50m	(3)
12A/09	15	Cu	0.02%	1.50m	( )
12A/09	16	Cu	0.14%	1.50m	(13)
12A/09	17	Cu	2.60%	0.79m	(29)
12A/09	18	Cu	98ppm	1.00m	(2)
12A/09	22	Cu	0.01%	0.28m	(14)
12A/09	23	Cu	0.05%	2.40m	(30)
12A/09	24	Cu	0.06%	1.23m	(9)
12A/09	25	Cu	0.02%	2.14m	(27)
12A/09	26	Cu	0.02%	2.85m	(16)
12A/09	27	Cu	0.01%	0.40m	(25)
12A/09	29	Cu	0.01%	1.26m	(20)
12A/09	30	Cu	0.02%	3.05m	(17)
12A/09	31	Cu	0.02%	1.22m	(4)
12A/09	32	Cu	0.04%	1.25m	(28)
12A/09	33	Cu	0.18%	0.60m	(73)
12A/09	34	Cu	0.11%	0.50m	(110)
12A/09	35	Cu	0.05%	1.94m	(35)
12A/09	36	Cu	0.28%	0.18m	(87)
12A/09	37	Cu	0.05%	5.48m	(13)
12A/09	38	Cu	0.03%	2.75m	(20)
12A/09	39	Cu	0.02%	3.05m	(11)
12A/09	40	Cu	0.40%	0.20m	(66)
12A/09	41	Cu	0.02%	2.35m	(22)
12A/09	42	Cu	0.07%	1.76m	(33)
					12A/10 Cu
12A/10	16	Cu	0.02%	1.21m	(4)
12A/10	17	Cu	0.02%	0.61m	(10)
12A/10	20	Cu	0.58%	1.50m	(4)
12A/10	21	Cu	0.20%	1.50m	(4)
12A/10	22	Cu	1.00%	1.50m	(6)
12A/10	23	Cu	0.25%	1.50m	(2)
12A/10	27	Cu	0.16%	3.00m	(4)
12A/10	28	Cu	0.02%	2.60m	(2)
					12A/12 Cu
12A/12	1	Cu	0.04%	0.17m	(4)
12A/12	2	Cu	0.10%	1.20m	(3)
12A/12	3	Cu	40ppm	1.66m	( )
12A/12	4	Cu	60ppm	1.10m	(4)
12A/12	5	Cu	40ppm	2.00m	( )
12A/12	6	Cu	50ppm	1.35m	(3)
12A/12	7	Cu	60ppm	1.50m	(4)
					12A/13 Cu
12A/13	1	Cu	0.01%	0.35m	(22)
12A/13	2	Cu	70ppm	0.60m	(10)

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
12A/13	3	Cu	80ppm	0.50m	(5)
12A/13	4	Cu	40ppm	0.10m	(4)
12A/13	5	Cu	60ppm	1.40m	(3)
					12A/16
					Cu
12A/16	2	Cu	0.07%	1.52m	(3)
12A/16	3	Cu	0.05%	0.70m	(2)
12A/16	7	Cu	0.03%	1.52m	( )
12A/16	8	Cu	0.02%	2.74m	( )
12A/16	9	Cu	0.14%	1.50m	(7)
12A/16	12	Cu	0.03%	3.08m	(6)
					12G/08
					Cu
12G/08	1	Cu	82ppm	0.15m	(7)
12G/08	2	Cu	0.11%	0.18m	(115)
12G/08	3	Cu	0.28%	0.36m	(82)
12G/08	4	Cu	0.04%	0.91m	(22)
12G/08	5	Cu	0.83%	0.30m	(45)
12G/08	7	Cu	1.03%	0.54m	(86)
					12H/01
					Cu
12H/01	1	Cu	0.33%	1.67m	(24)
12H/01	2	Cu	1.52%	1.21m	(57)
12H/01	3	Cu	9.76%	1.06m	(82)
12H/01	4	Cu	4.53%	0.79m	(36)
12H/01	5	Cu	1.75%	0.76m	(25)
12H/01	6	Cu	2.04%	0.58m	(36)
12H/01	7	Cu	7.19%	1.06m	(44)
12H/01	8	Cu	3.01%	1.37m	(30)
12H/01	9	Cu	0.85%	1.06m	(11)
12H/01	10	Cu	3.00%	0.91m	(31)
12H/01	11	Cu	2.10%	1.50m	(47)
12H/01	12	Cu	3.64%	0.91m	(38)
12H/01	13	Cu	1.61%	1.06m	(49)
12H/01	14	Cu	2.16%	2.01m	(16)
12H/01	16	Cu	2.90%	1.50m	(27)
12H/01	18	Cu	3.81%	1.98m	(36)
12H/01	19	Cu	2.16%	2.13m	(28)
12H/01	20	Cu	2.43%	2.89m	(28)
12H/01	22	Cu	2.03%	1.50m	(34)
12H/01	37	Cu	0.06%	0.60m	(45)
					12H/06
					Cu
12H/06	1	Cu	0.01%	2.80m	(34)
12H/06	2	Cu	0.01%	3.10m	(15)
12H/06	3	Cu	0.07%	1.50m	(32)
12H/06	4	Cu	69ppm	3.10m	(5)
12H/06	5	Cu	56ppm	1.20m	(14)
12H/06	6	Cu	0.01%	3.00m	(23)
12H/06	7	Cu	84ppm	3.10m	(17)
12H/06	8	Cu	27ppm	1.20m	( )
12H/06	12	Cu	70ppm	3.00m	(43)
12H/06	13	Cu	61ppm	3.10m	(76)
12H/06	15	Cu	0.01%	1.50m	(20)

MASTER NO.	COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
12H/06 16	Cu	0.01%	4.30m	(6)
12H/06 17	Cu	0.02%	3.00m	(16)
12H/06 19	Cu	59ppm	3.10m	(2)
12H/06 20	Cu	37ppm	3.00m	(2)
12H/06 45	Cu	0.02%	2.00m	(54)
12H/06 46	Cu	84ppm	3.00m	(13)
12H/06 47	Cu	0.01%	3.10m	(29)
12H/06 48	Cu	47ppm	3.00m	(8)
12H/06 49	Cu	21ppm	3.00m	(4)
12H/06 50	Cu	21ppm	3.00m	(4)
12H/06 53	Cu	0.09%	0.50m	(3)
12H/06 54	Cu	25ppm	0.50m	( )
12H/06 55	Cu	62ppm	1.00m	(6)
12H/06 56	Cu	43ppm	1.00m	(3)
12H/06 57	Cu	46ppm	1.00m	(4)
12H/06 58	Cu	69ppm	1.00m	(5)
12H/06 59	Cu	0.02%	1.00m	(13)
12H/06 60	Cu	5.25%	1.00m	(12)
12H/06 62	Cu	0.04%	1.00m	(6)
12H/06 64	Cu	80ppm	1.00m	(4)
12H/06 65	Cu	0.02%	1.00m	(8)
12H/06 66	Cu	0.01%	1.00m	(4)
12H/06 68	Cu	0.07%	1.00m	(31)
12H/06 69	Cu	0.08%	0.91m	(3)
12H/06 75	Cu	0.50%	0.10m	( )
12H/06 81	Cu	0.20%	0.18m	( )
12H/06 119	Cu	0.27%	0.70m	( )
12H/06 125	Cu	0.10%	1.50m	(16)
12H/06 126	Cu	0.04%	1.50m	(16)
12H/06 127	Cu	0.10%	1.50m	(11)
12H/06 128	Cu	0.08%	1.50m	(11)
				12H/08 Cu
12H/08 1	Cu	0.08%	2.00m	(22)
12H/08 2	Cu	0.04%	2.00m	(22)
12H/08 3	Cu	0.10%	2.00m	(21)
12H/08 4	Cu	0.08%	1.70m	(11)
12H/08 5	Cu	0.17%	1.10m	(22)
12H/08 6	Cu	0.27%	2.10m	(6)
12H/08 7	Cu	0.08%	2.20m	(9)
12H/08 8	Cu	0.02%	2.40m	(6)
12H/08 9	Cu	0.03%	2.00m	(10)
12H/08 13	Cu	0.25%	1.82m	(2)
12H/08 14	Cu	1.36%	0.30m	(13)
12H/08 17	Cu	0.05%	1.91m	(4)
12H/08 18	Cu	0.02%	2.09m	(1)
				12H/09 Cu
12H/09 1	Cu	3.28%	1.21m	(13)
12H/09 2	Cu	1.71%	1.06m	(12)
12H/09 3	Cu	3.97%	0.45m	(26)
12H/09 4	Cu	6.04%	0.79m	(25)
12H/09 5	Cu	24.05%	0.54m	(24)
12H/09 6	Cu	1.64%	1.82m	(16)
12H/09 7	Cu	7.95%	1.21m	(40)

MASTER NO.	COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
12H/09 8	Cu	1.37%	1.50m	(48)
12H/09 9	Cu	1.21%	2.37m	(58)
12H/09 10	Cu	1.59%	0.61m	(17)
12H/09 11	Cu	2.28%	0.54m	(20)
12H/09 12	Cu	0.64%	3.77m	(12)
12H/09 13	Cu	5.62%	1.50m	(24)
12H/09 14	Cu	8.23%	4.57m	(5)
12H/09 15	Cu	9.60%	1.50m	(29)
12H/09 16	Cu	7.40%	1.50m	(14)
12H/09 17	Cu	9.46%	1.50m	(17)
12H/09 18	Cu	5.89%	1.50m	(16)
12H/09 19	Cu	4.93%	1.50m	(38)
12H/09 20	Cu	3.64%	1.50m	(29)
12H/09 21	Cu	2.38%	1.50m	(17)
12H/09 22	Cu	2.18%	1.50m	(15)
12H/09 23	Cu	16.73%	1.50m	(19)
12H/09 24	Cu	7.50%	1.50m	(27)
12H/09 25	Cu	0.42%	1.50m	(5)
12H/09 26	Cu	0.42%	1.21m	(5)
12H/09 27	Cu	7.96%	1.50m	(27)
12H/09 28	Cu	0.33%	2.43m	(4)
12H/09 29	Cu	0.46%	1.50m	( )
12H/09 30	Cu	4.19%	2.13m	(34)
12H/09 31	Cu	4.65%	1.50m	(7)
12H/09 32	Cu	11.80%	2.59m	(17)
12H/09 33	Cu	3.90%	2.13m	(15)
12H/09 34	Cu	3.39%	1.50m	(24)
12H/09 35	Cu	5.73%	2.13m	(19)
12H/09 36	Cu	0.36%	3.04m	(5)
12H/09 37	Cu	1.25%	1.50m	(10)
12H/09 38	Cu	17.29%	1.50m	(12)
12H/09 39	Cu	0.20%	1.82m	( )
12H/09 40	Cu	0.40%	1.50m	(3)
12H/09 41	Cu	1.80%	1.50m	(16)
12H/09 42	Cu	5.30%	1.21m	(28)
12H/09 45	Cu	6.70%	1.50m	(16)
12H/09 46	Cu	13.76%	1.21m	(20)
12H/09 47	Cu	2.88%	1.82m	(31)
12H/09 48	Cu	3.42%	1.50m	(16)
12H/09 49	Cu	3.70%	2.13m	(15)
12H/09 50	Cu	2.80%	1.82m	(11)
12H/09 51	Cu	9.52%	1.50m	(4)
12H/09 52	Cu	1.70%	2.43m	(12)
12H/09 53	Cu	2.80%	2.13m	(14)
12H/09 54	Cu	1.90%	2.74m	(9)
12H/09 55	Cu	2.46%	1.50m	(15)
12H/09 56	Cu	0.20%	1.50m	( )
12H/09 57	Cu	4.48%	1.21m	(8)
12H/09 58	Cu	1.35%	1.50m	(21)
12H/09 59	Cu	2.10%	1.50m	(11)
12H/09 60	Cu	2.91%	1.50m	(23)
12H/09 63	Cu	0.84%	1.50m	(1)
12H/09 64	Cu	1.76%	1.06m	(13)
12H/09 65	Cu	1.93%	1.67m	(15)
12H/09 67	Cu	0.31%	1.82m	(5)

MASTER NO.	COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
12H/09 68	Cu	1.53%	1.50m	(23)
12H/09 69	Cu	0.75%	1.50m	(5)
12H/09 70	Cu	3.06%	1.50m	(2)
12H/09 71	Cu	1.46%	2.13m	(8)
12H/09 72	Cu	0.61%	1.50m	(3)
12H/09 73	Cu	0.35%	2.07m	(8)
12H/09 74	Cu	2.97%	1.50m	(15)
12H/09 75	Cu	0.33%	1.50m	(1)
12H/09 77	Cu	3.28%	1.21m	(15)
12H/09 78	Cu	6.73%	1.50m	(29)
12H/09 79	Cu	2.45%	1.50m	(6)
12H/09 80	Cu	0.23%	1.50m	(4)
12H/09 81	Cu	2.00%	1.50m	(9)
12H/09 82	Cu	2.40%	1.50m	(21)
12H/09 83	Cu	2.79%	1.82m	(19)
12H/09 84	Cu	2.57%	1.50m	(13)
12H/09 85	Cu	10.31%	1.50m	(19)
12H/09 86	Cu	9.96%	1.50m	(34)
12H/09 88	Cu	5.16%	2.13m	(4)
12H/09 90	Cu	5.54%	3.00m	(15)
12H/09 91	Cu	0.32%	3.00m	(8)
12H/09 92	Cu	3.78%	1.50m	(13)
12H/09 94	Cu	4.57%	1.50m	(14)
12H/09 95	Cu	3.21%	1.82m	(8)
12H/09 96	Cu	3.54%	1.50m	(48)
12H/09 97	Cu	5.09%	1.82m	(3)
12H/09 98	Cu	0.95%	1.82m	( )
12H/09 99	Cu	4.63%	1.50m	(5)
12H/09 103	Cu	1.93%	1.67m	(4)
12H/09 104	Cu	0.37%	1.55m	( )
12H/09 106	Cu	0.98%	1.50m	(2)
12H/09 107	Cu	0.86%	0.60m	(3)
12H/09 108	Cu	3.48%	1.67m	(2)
12H/09 109	Cu	5.83%	1.21m	( )
12H/09 110	Cu	0.27%	1.50m	(2)
12H/09 111	Cu	1.16%	1.67m	( )
12H/09 114	Cu	1.57%	2.59m	(9)
12H/09 116	Cu	3.16%	1.67m	(2)
12H/09 117	Cu	0.60%	1.50m	(2)
12H/09 118	Cu	1.38%	2.43m	(3)
12H/09 119	Cu	0.25%	1.21m	(1)
12H/09 123	Cu	1.64%	2.13m	(5)
12H/09 124	Cu	1.37%	1.82m	(7)
12H/09 125	Cu	9.50%	1.50m	(9)
12H/09 127	Cu	7.37%	3.04m	(1)
12H/09 128	Cu	9.15%	0.91m	(3)
12H/09 130	Cu	0.34%	1.21m	( )
12H/09 131	Cu	2.52%	2.40m	(2)
12H/09 133	Cu	5.00%	2.28m	(1)
12H/09 134	Cu	3.70%	0.45m	( )
12H/09 135	Cu	5.75%	1.50m	(8)
12H/09 136	Cu	1.36%	0.41m	( )
12H/09 138	Cu	5.46%	1.50m	(27)
12H/09 139	Cu	1.54%	3.00m	(9)
12H/09 140	Cu	0.36%	1.50m	(8)

MASTER NO.	COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
12H/09 141	Cu	2.94%	1.50m	(15)
12H/09 142	Cu	0.70%	1.50m	(13)
12H/09 143	Cu	2.80%	1.50m	(12)
12H/09 144	Cu	0.66%	1.50m	(17)
12H/09 145	Cu	1.25%	1.50m	(7)
12H/09 146	Cu	2.70%	1.50m	(39)
12H/09 147	Cu	1.40%	1.50m	(8)
12H/09 148	Cu	6.46%	0.76m	(8)
12H/09 149	Cu	3.19%	1.50m	(10)
12H/09 150	Cu	0.40%	1.50m	(20)
12H/09 151	Cu	0.40%	3.00m	(21)
12H/09 152	Cu	0.65%	1.76m	(19)
12H/09 153	Cu	0.30%	2.13m	(31)
12H/09 154	Cu	0.40%	3.00m	(35)
12H/09 155	Cu	0.55%	1.50m	(19)
12H/09 156	Cu	2.20%	1.50m	(19)
12H/09 157	Cu	4.65%	1.50m	(22)
12H/09 158	Cu	8.35%	1.67m	(23)
12H/09 159	Cu	1.48%	1.21m	(16)
12H/09 160	Cu	2.45%	1.73m	(16)
12H/09 161	Cu	0.78%	1.82m	(9)
12H/09 162	Cu	4.53%	1.82m	(15)
12H/09 163	Cu	0.25%	1.50m	(9)
12H/09 164	Cu	1.08%	1.50m	(20)
12H/09 165	Cu	1.51%	1.37m	(8)
12H/09 166	Cu	1.75%	1.50m	(25)
12H/09 167	Cu	1.30%	1.67m	(6)
12H/09 168	Cu	5.71%	0.45m	(14)
12H/09 169	Cu	0.79%	0.30m	(14)
12H/09 170	Cu	1.30%	1.50m	(15)
12H/09 171	Cu	1.38%	1.50m	(22)
12H/09 172	Cu	1.55%	1.82m	(11)
12H/09 173	Cu	1.10%	3.00m	(10)
12H/09 174	Cu	1.40%	3.00m	(11)
12H/09 175	Cu	8.08%	0.30m	(24)
12H/09 176	Cu	2.91%	1.50m	(29)
12H/09 177	Cu	3.56%	3.65m	(18)
12H/09 178	Cu	3.00%	1.50m	(15)
12H/09 179	Cu	4.80%	1.50m	(22)
12H/09 180	Cu	4.20%	1.98m	(23)
12H/09 181	Cu	0.18%	3.00m	(14)
12H/09 182	Cu	1.18%	1.50m	(10)
12H/09 183	Cu	1.61%	0.30m	(5)
12H/09 184	Cu	0.32%	0.60m	(12)
12H/09 185	Cu	9.95%	1.50m	(14)
12H/09 186	Cu	0.64%	2.28m	(15)
12H/09 187	Cu	1.60%	1.50m	(17)
12H/09 188	Cu	3.56%	1.50m	(13)
12H/09 189	Cu	4.42%	1.50m	(12)
12H/09 190	Cu	2.67%	0.51m	(16)
12H/09 191	Cu	2.52%	1.50m	(11)
12H/09 192	Cu	3.35%	1.50m	(10)
12H/09 193	Cu	3.32%	1.21m	(14)
12H/09 194	Cu	1.11%	1.50m	(5)
12H/09 195	Cu	1.18%	1.50m	(17)

MASTER NO.	COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
12H/09 196	Cu	1.42%	1.50m	(19)
12H/09 197	Cu	0.69%	1.50m	(10)
12H/09 198	Cu	0.91%	1.21m	(8)
12H/09 199	Cu	1.56%	1.50m	(12)
12H/09 200	Cu	0.91%	0.30m	(8)
12H/09 201	Cu	1.92%	1.50m	(9)
12H/09 202	Cu	0.86%	1.98m	(4)
12H/09 203	Cu	0.45%	1.92m	(6)
12H/09 204	Cu	1.42%	1.50m	(13)
12H/09 205	Cu	2.51%	1.50m	(16)
12H/09 206	Cu	7.28%	1.50m	(19)
12H/09 207	Cu	5.07%	1.50m	(17)
12H/09 208	Cu	0.28%	1.50m	(11)
12H/09 209	Cu	3.70%	1.50m	(27)
12H/09 210	Cu	2.05%	1.50m	(29)
12H/09 211	Cu	3.92%	0.91m	(24)
12H/09 212	Cu	0.53%	1.82m	(21)
12H/09 213	Cu	1.25%	1.37m	(19)
12H/09 214	Cu	3.50%	1.67m	(26)
12H/09 215	Cu	0.60%	1.21m	(27)
12H/09 216	Cu	0.06%	2.13m	(3)
12H/09 217	Cu	0.72%	0.91m	(34)
12H/09 218	Cu	1.72%	1.50m	(12)
12H/09 219	Cu	0.11%	3.50m	(11)
12H/09 220	Cu	0.09%	0.76m	(1)
12H/09 221	Cu	0.24%	2.13m	(5)
12H/09 222	Cu	0.29%	1.50m	(13)
12H/09 223	Cu	2.11%	0.91m	(32)
12H/09 224	Cu	1.96%	1.50m	(34)
12H/09 225	Cu	5.62%	1.50m	(35)
12H/09 226	Cu	8.28%	1.50m	(44)
12H/09 227	Cu	1.85%	1.50m	(26)
12H/09 228	Cu	0.48%	1.21m	(29)
12H/09 229	Cu	0.14%	2.28m	(12)
12H/09 230	Cu	1.47%	1.50m	(13)
12H/09 231	Cu	5.93%	1.50m	(32)
12H/09 232	Cu	1.88%	1.82m	(16)
12H/09 233	Cu	0.58%	2.43m	(27)
12H/09 234	Cu	0.36%	1.67m	(10)
12H/09 235	Cu	0.46%	1.50m	(5)
12H/09 236	Cu	0.11%	1.50m	(4)
12H/09 237	Cu	0.11%	2.28m	(2)
12H/09 238	Cu	1.57%	1.50m	(4)
12H/09 239	Cu	4.45%	1.21m	(9)
12H/09 240	Cu	11.80%	0.60m	(26)
12H/09 241	Cu	7.51%	1.21m	(3)
12H/09 242	Cu	2.00%	1.37m	(2)
12H/09 243	Cu	1.05%	1.50m	(2)
12H/09 245	Cu	6.40%	1.37m	(9)
12H/09 246	Cu	9.59%	0.76m	(7)
12H/09 247	Cu	3.79%	1.50m	(9)
12H/09 248	Cu	3.41%	1.50m	(6)
12H/09 249	Cu	0.15%	2.13m	(19)
12H/09 250	Cu	0.45%	1.37m	(28)
12H/09 251	Cu	0.06%	2.20m	(15)

MASTER NO.	COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
12H/09 252	Cu	60ppm	1.40m	( )
12H/09 264	Cu	0.36%	1.50m	(1)
12H/09 268	Cu	0.84%	1.50m	(31)
12H/09 269	Cu	0.25%	1.50m	(31)
12H/09 270	Cu	0.03%	1.00m	(25)
12H/09 271	Cu	0.29%	1.00m	(109)
12H/09 272	Cu	0.02%	1.00m	(62)
12H/09 273	Cu	0.03%	1.00m	(78)
12H/09 274	Cu	0.13%	1.50m	(7)
12H/09 275	Cu	0.54%	1.00m	(61)
12H/09 277	Cu	60ppm	0.84m	(2)
12H/09 292	Cu	2.76%	1.50m	(4)
12H/09 296	Cu	2.03%	1.50m	(4)
12H/09 297	Cu	6.18%	0.60m	(3)
12H/09 298	Cu	13.17%	1.50m	(30)
12H/09 299	Cu	12.07%	1.67m	(30)
12H/09 300	Cu	5.64%	1.50m	(16)
12H/09 301	Cu	5.30%	1.50m	(11)
12H/09 302	Cu	0.21%	1.50m	(14)
12H/09 303	Cu	10.38%	1.00m	(31)
12H/09 304	Cu	9.25%	0.91m	(19)
12H/09 305	Cu	0.14%	1.50m	(7)
12H/09 306	Cu	0.15%	4.57m	(2)
12H/09 307	Cu	0.90%	1.82m	(9)
12H/09 308	Cu	5.73%	2.13m	(22)
12H/09 309	Cu	1.47%	1.50m	(12)
12H/09 310	Cu	16.10%	1.50m	(24)
12H/09 311	Cu	0.92%	3.00m	(17)
12H/09 312	Cu	5.50%	1.50m	(14)
12H/09 313	Cu	15.48%	0.60m	(19)
12H/09 314	Cu	9.16%	1.00m	(13)
12H/09 315	Cu	3.74%	1.37m	(7)
12H/09 316	Cu	1.18%	1.82m	(22)
12H/09 317	Cu	7.20%	1.50m	(28)
12H/09 318	Cu	10.50%	0.90m	(27)
12H/09 319	Cu	3.64%	1.50m	(16)
12H/09 320	Cu	2.00%	0.90m	(12)
12H/09 321	Cu	2.40%	1.82m	(6)
12H/09 322	Cu	2.45%	1.50m	(3)
12H/09 324	Cu	3.85%	1.00m	(6)
12H/09 325	Cu	6.63%	0.30m	(3)
12H/09 328	Cu	8.53%	0.30m	(3)
12H/09 329	Cu	8.75%	0.60m	(7)
12H/09 330	Cu	8.13%	1.21m	(8)
12H/09 331	Cu	9.33%	2.28m	(4)
12H/09 332	Cu	9.06%	0.61m	(2)
12H/09 333	Cu	1.54%	0.30m	(1)
12H/09 334	Cu	2.37%	2.74m	(1)
12H/09 341	Cu	0.04%	0.30m	(1)
12H/09 352	Cu	0.17%	1.37m	( )
12H/09 354	Cu	0.98%	3.00m	(7)
12H/09 355	Cu	2.14%	1.21m	(17)
12H/09 356	Cu	0.62%	3.35m	(7)
12H/09 363	Cu	1.40%	1.50m	(18)
12H/09 364	Cu	0.73%	1.00m	(10)

MASTER NO.	COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
12H/09 365	Cu	1.08%	2.13m	(8)
12H/09 367	Cu	0.55%	0.45m	(2)
12H/09 375	Cu	0.27%	1.21m	( )
12H/09 421	Cu	1.48%	0.61m	(6)
12H/09 433	Cu	2.08%	1.00m	(6)
12H/09 434	Cu	1.05%	1.50m	(1)
12H/09 435	Cu	1.60%	0.61m	( )
12H/09 436	Cu	3.05%	1.00m	(23)
12H/09 437	Cu	0.91%	1.50m	(9)
12H/09 438	Cu	1.22%	0.45m	(12)
				12H/11 Cu
12H/11 4	Cu	0.03%	1.21m	( )
				12H/16 Cu
12H/16 20	Cu	0.01%	1.52m	(8)
12H/16 21	Cu	0.02%	0.91m	(6)
12H/16 22	Cu	0.01%	1.52m	(6)
12H/16 23	Cu	0.02%	1.52m	(9)
12H/16 24	Cu	70ppm	1.52m	(3)
12H/16 25	Cu	0.02%	1.37m	(13)
12H/16 26	Cu	2.00%	0.20m	(27)
12H/16 27	Cu	0.05%	1.52m	(10)
12H/16 28	Cu	0.03%	0.64m	(33)
12H/16 29	Cu	0.03%	1.82m	(5)
12H/16 30	Cu	0.36%	1.50m	(88)
12H/16 31	Cu	0.44%	0.36m	(74)
12H/16 32	Cu	0.40%	0.60m	(18)
12H/16 33	Cu	0.11%	1.50m	(39)
12H/16 34	Cu	0.12%	1.52m	(40)
12H/16 36	Cu	70ppm	1.52m	(6)
12H/16 37	Cu	40ppm	0.76m	(27)
12H/16 38	Cu	0.02%	0.70m	(58)
12H/16 39	Cu	0.01%	0.76m	(3)
12H/16 40	Cu	80ppm	1.52m	(44)
12H/16 41	Cu	0.04%	0.85m	(25)
12H/16 42	Cu	0.02%	1.52m	(3)
12H/16 43	Cu	0.02%	1.52m	(3)
12H/16 46	Cu	5.13%	1.21m	(5)
12H/16 48	Cu	1.68%	1.73m	(4)
12H/16 49	Cu	3.43%	1.03m	(3)
12H/16 50	Cu	3.48%	1.00m	(3)
12H/16 51	Cu	1.22%	0.24m	(1)
12H/16 52	Cu	5.95%	0.15m	(1)
12H/16 53	Cu	3.07%	1.21m	(4)
12H/16 54	Cu	11.00%	1.12m	(5)
12H/16 56	Cu	3.32%	0.45m	(2)
12H/16 58	Cu	1.33%	1.95m	(3)
12H/16 61	Cu	11.12%	0.79m	(8)
12H/16 62	Cu	0.10%	2.13m	(3)
12H/16 63	Cu	7.65%	0.54m	(9)
12H/16 64	Cu	4.40%	2.25m	(3)
12H/16 65	Cu	11.90%	1.82m	(42)
12H/16 66	Cu	9.00%	0.60m	(27)
12H/16 67	Cu	6.91%	1.09m	(4)

MASTER NO.	COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
12H/16 68	Cu	0.05%	1.52m	(37)
12H/16 69	Cu	18.00%	0.91m	(17)
12H/16 71	Cu	9.05%	1.15m	(5)
12H/16 72	Cu	2.30%	0.67m	(2)
12H/16 73	Cu	3.00%	1.21m	(4)
12H/16 74	Cu	5.00%	0.60m	(6)
12H/16 83	Cu	0.49%	1.43m	( )
12H/16 85	Cu	3.10%	0.30m	(2)
12H/16 86	Cu	0.05%	0.54m	(39)
12H/16 90	Cu	0.14%	1.50m	(2)
12H/16 91	Cu	0.14%	1.50m	(6)
12H/16 92	Cu	0.40%	1.00m	(16)
12H/16 93	Cu	0.50%	0.76m	(20)
12H/16 94	Cu	4.10%	0.60m	(12)
12H/16 95	Cu	0.14%	1.06m	(6)
12H/16 97	Cu	0.32%	0.91m	(14)
12H/16 98	Cu	0.16%	0.24m	(1)
12H/16 99	Cu	0.12%	1.03m	(12)
12H/16 100	Cu	1.52%	1.50m	(37)
12H/16 101	Cu	0.22%	1.50m	(10)
				13K/03 Cu
13K/03 1	Cu	40ppm	1.70m	(4)
13K/03 2	Cu	0.01%	1.70m	(9)
				13K/05 Cu
13K/05 5	Cu	0.02%	0.60m	(29)
13K/05 13	Cu	5.90%	0.30m	(35)
13K/05 14	Cu	0.05%	0.30m	(1)
				13K/06 Cu
13K/06 4	Cu	0.04%	1.40m	(4)
13K/06 5	Cu	0.02%	1.40m	(6)
13K/06 11	Cu	0.02%	1.50m	(5)
				13K/10 Cu
13K/10 1	Cu	0.34%	1.49m	(16)
13K/10 2	Cu	0.04%	1.00m	(14)
13K/10 3	Cu	0.02%	1.00m	(7)
13K/10 4	Cu	0.58%	0.10m	(28)
13K/10 5	Cu	2.24%	0.56m	(10)
13K/10 6	Cu	0.20%	0.43m	(13)
13K/10 7	Cu	0.12%	1.30m	(1)
				13K/11 Cu
13K/11 4	Cu	0.04%	0.15m	(36)
13K/11 5	Cu	0.02%	0.60m	(29)
				13O/03 Cu
13O/03 18	Cu	0.11%	1.52m	(51)
13O/03 19	Cu	0.35%	1.52m	(27)

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
					23H/12 Cu
23H/12	1	Cu	0.13%	1.09m	( )
					23I/05 Cu
23I/05	1	Cu	0.02%	0.94m	(2)
					23I/06 Cu
23I/06	2	Cu	0.04%	1.21m	(3)
					23I/13 Cu
23I/13	3	Cu	0.02%	1.52m	(1)
23I/13	4	Cu	20ppm	1.52m	(1)
23I/13	6	Cu	0.19%	1.52m	(4)
					23J/09 Cu
23J/09	4	Cu	0.03%	1.52m	(2)
23J/09	5	Cu	30ppm	0.15m	(4)
					23J/10 Cu
23J/10	1	Cu	30ppm	0.30m	(3)
					23J/15 Cu
23J/15	2	Cu	30ppm	0.21m	(2)
23J/15	3	Cu	30ppm	1.52m	( )
					23J/16 Cu
23J/16	1	Cu	0.03%	0.91m	(3)
					01M/04 Fe
01M/04	5	Fe	0.20%	1.82m	( )
					01M/16 Fe
01M/16	3	Fe	5.00%	2.00m	(8)
01M/16	5	Fe	20.40%	1.20m	(11)
					02D/11 Fe
02D/11	1	Fe	5.60%	0.40m	(4)
					02E/05 Fe
02E/05	9	Fe	9.10%	0.50m	(2)
02E/05	10	Fe	13.00%	0.50m	( )
02E/05	11	Fe	5.00%	0.60m	(1)
					02E/12 Fe
02E/12	41	Fe	3.09%	1.00m	(2)
					12H/09 Fe
12H/09	277	Fe	3.69%	0.84m	(2)
					12I/11 Fe
12I/11	1	Fe	0.68%	0	(1)
12I/11	2	Fe	0.41%	0	(1)
12I/11	4	Fe	0.48%	0	(4)

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
12I/11	5	Fe	0.75%	0	(6)
12I/11	6	Fe	0.72%	0	(6)
12I/11	7	Fe	0.71%	0	( )
12I/11	8	Fe	0.44%	0	(16)
12I/11	9	Fe	0.44%	0	(11)
12I/11	10	Fe	0.02%	0	(2)
					12B/15 FeO
12B/15	1	FeO	10.20%	1.00m	(14)
12B/15	2	FeO	12.60%	1.00m	(49)
12B/15	3	FeO	9.26%	1.00m	(7)
12B/15	4	FeO	9.90%	1.00m	(7)
12B/15	5	FeO	8.49%	1.00m	(3)
					12B/07 K
12B/07	4	K	8.32%	0.60m	(36)
12B/07	5	K	14.20%	0.15m	(30)
					12B/07 Mg
12B/07	4	Mg	2.90%	1.50m	(36)
12B/07	5	Mg	5.54%	0.15m	(30)
					01M/04 Mn
01M/04	5	Mn	0.01%	1.82m	( )
					02E/12 Mn
02E/12	41	Mn	0.01%	1.00m	(2)
					02M/12 Mn
02M/12	2	Mn	0.02%	2.90m	(9)
					12H/06 Mn
12H/06	68	Mn	0.21%	1.00m	(31)
12H/06	69	Mn	0.12%	1.27m	(3)
					12H/09 Mn
12H/09	277	Mn	0.07%	1.16m	(2)
					12I/11 Mn
12I/11	1	Mn	0.02%	0	(1)
12I/11	2	Mn	0.02%	0	(1)
12I/11	4	Mn	0.02%	0	(4)
12I/11	5	Mn	0.09%	0	(6)
12I/11	6	Mn	0.07%	0	(6)
12I/11	7	Mn	0.02%	0	( )
					01L/13 Mo
01L/13	8	Mo	0.01%	1.52m	(4)
01L/13	9	Mo	5ppm	6.09m	(5)
01L/13	10	Mo	0.03%	3.35m	(15)
01L/13	11	Mo	0.01%	1.52m	(12)
					01L/14 Mo
01L/14	86	Mo	80ppm	6.09m	(3)

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
					01M/04 Mo
01M/04	3	Mo	20ppm	6.09m	(7)
01M/04	5	Mo	20ppm	6.09m	( )
01M/04	6	Mo	50ppm	6.09m	(27)
					01M/16 Mo
01M/16	2	Mo	3ppm	2.00m	(1)
01M/16	3	Mo	4ppm	2.00m	(8)
01M/16	5	Mo	5ppm	1.40m	(11)
					02E/05 Mo
02E/05	4	Mo	5ppm	0.90m	(4)
02E/05	8	Mo	10ppm	2.00m	(50)
02E/05	9	Mo	20ppm	2.00m	(33)
02E/05	18	Mo	2ppm	2.00m	(2)
02E/05	26	Mo	23ppm	1.65m	(2)
02E/05	28	Mo	3ppm	1.50m	( )
02E/05	29	Mo	1ppm	1.50m	( )
02E/05	30	Mo	13ppm	2.00m	(4)
					11O/16 Mo
11O/16	60	Mo	12ppm	1.96m	(27)
11O/16	61	Mo	10ppm	2.00m	(3)
					11P/13 Mo
11P/13	2	Mo	5ppm	0.40m	(6)
11P/13	3	Mo	0.03%	2.00m	(7)
11P/13	4	Mo	16ppm	2.00m	(31)
11P/13	5	Mo	10ppm	2.00m	(31)
					11P/14 Mo
11P/14	1	Mo	38ppm	2.00m	(28)
11P/14	2	Mo	20ppm	2.00m	(27)
11P/14	3	Mo	20ppm	2.00m	(25)
11P/14	4	Mo	26ppm	2.00m	(10)
11P/14	5	Mo	4ppm	2.00m	(2)
					11P/15 Mo
11P/15	1	Mo	0.02%	3.00m	(35)
					12A/02 Mo
12A/02	1	Mo	0.13%	0.75m	(14)
12A/02	2	Mo	0.05%	0.14m	(4)
12A/02	3	Mo	0.02%	0.61m	(9)
12A/02	4	Mo	0.03%	1.50m	(17)
12A/02	5	Mo	0.04%	2.00m	(18)
					12A/16 Mo
12A/16	9	Mo	0.01%	2.43m	( )
					12H/06 Mo
12H/06	75	Mo	6ppm	0.10m	( )
12H/06	81	Mo	4ppm	0.18m	( )
12H/06	119	Mo	16ppm	0.70m	( )

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
					13K/10 Mo
13K/10	1	Mo	20ppm	2.60m	(16)
					13O/03 Mo
13O/03	4	Mo	15ppm	12.5m	(23)
					13O/03 MoS_2
13O/03	11	MoS_2	0.38%	0.76m	(15)
13O/03	13	MoS_2	2.25%	0.91m	(33)
13O/03	14	MoS_2	0.37%	0.91m	(12)
13O/03	18	MoS_2	0.38%	0.91m	(28)
13O/03	19	MoS_2	0.05%	1.52m	(11)
					12B/07 Na
12B/07	4	Na	37.40%	0.60m	(36)
12B/07	5	Na	37.30%	1.55m	(30)
					02D/10 Ni
02D/10	1	Ni	0.01%	1.50m	(9)
02D/10	2	Ni	0.01%	1.42m	(13)
02D/10	3	Ni	0.18%	1.69m	(10)
					02D/11 Ni
02D/11	1	Ni	0.11%	1.50m	(14)
					02D/12 Ni
02D/12	9	Ni	0.06%	1.27m	(3)
					02D/15 Ni
02D/15	8	Ni	0.02%	1.28m	(14)
02D/15	9	Ni	0.02%	0.48m	(9)
02D/15	10	Ni	60ppm	1.50m	(4)
					02E/07 Ni
02E/07	4	Ni	0.03%	1.95m	( )
02E/07	6	Ni	0.04%	6.55m	( )
					02M/12 Ni
02M/12	2	Ni	9ppm	3.00m	(9)
					11O/16 Ni
11O/16	60	Ni	26ppm	1.96m	(27)
11O/16	61	Ni	22ppm	2.00m	(3)
					11P/13 Ni
11P/13	2	Ni	62ppm	0.40m	(5)
11P/13	3	Ni	56ppm	2.00m	(7)
11P/13	4	Ni	47ppm	2.00m	(31)
11P/13	5	Ni	40ppm	1.60m	(31)
					11P/14 Ni
11P/14	1	Ni	0.01%	2.00m	(28)
11P/14	2	Ni	78ppm	2.20m	(27)

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
11P/14	3	Ni	75ppm	3.00m	(25)
11P/14	4	Ni	85ppm	2.00m	(25)
11P/14	5	Ni	72ppm	2.00m	(5)
					11P/15 Ni
11P/15	1	Ni	0.01%	3.00m	(35)
					12A/12 Ni
12A/12	1	Ni	40ppm	1.86m	(2)
					12A/16 Ni
12A/16	2	Ni	0.05%	1.52m	(1)
12A/16	3	Ni	0.06%	1.06m	(1)
					12H/06 Ni
12H/06	75	Ni	18ppm	0.10m	( )
12H/06	81	Ni	15ppm	0.18m	( )
12H/06	119	Ni	27ppm	0.70m	( )
					13K/06 Ni
13K/06	4	Ni	0.02%	1.20m	(5)
13K/06	11	Ni	0.06%	1.50m	(5)
					13K/10 Ni
13K/10	1	Ni	0.01%	1.50m	(16)
					23I/06 Ni
23I/06	2	Ni	0.02%	1.21m	(3)
					23I/13 Ni
23I/13	6	Ni	0.02%	1.46m	(1)
					01L/13 Pb
01L/13	8	Pb	0.13%	1.52m	(13)
01L/13	9	Pb	0.01%	6.09m	(13)
01L/13	10	Pb	0.02%	1.52m	(15)
01L/13	11	Pb	0.06%	1.52m	(19)
					01L/14 Pb
01L/14	85	Pb	95ppm	6.09m	(12)
01L/14	85	Pb	95ppm	6.09m	(12)
01L/14	86	Pb	55ppm	6.09m	(10)
					01M/04 Pb
01M/04	3	Pb	50ppm	6.09m	(24)
01M/04	5	Pb	90ppm	6.09m	(7)
01M/04	6	Pb	6ppm	6.09m	(5)
01M/04	7	Pb	10ppm	6.09m	(3)
					01M/16 Pb
01M/16	2	Pb	20ppm	3.05m	(1)
01M/16	3	Pb	86ppm	2.00m	(8)
01M/16	5	Pb	58ppm	1.20m	(11)

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
					01N/12 Pb
01N/12	19	Pb	1.02%	0.40m	(11)
01N/12	20	Pb	32.50%	0.30m	(5)
					02D/04 Pb
02D/04	1	Pb	0.01%	2.00m	(9)
					02D/05 Pb
02D/05	1	Pb	0.01%	2.00m	(1)
02D/05	2	Pb	0.01%	2.00m	(2)
					02D/10 Pb
02D/10	1	Pb	24ppm	1.50m	(5)
02D/10	2	Pb	31ppm	1.68m	(10)
02D/10	3	Pb	10ppm	1.82m	(6)
					02D/11 Pb
02D/11	1	Pb	20ppm	1.54m	(4)
					02D/12 Pb
02D/12	9	Pb	0.05%	1.60m	(3)
					02D/13 Pb
02D/13	2	Pb	90ppm	2.33m	(33)
02D/13	3	Pb	20ppm	1.53m	(18)
					02D/15 Pb
02D/15	2	Pb	0.06%	1.00m	(24)
02D/15	4	Pb	40ppm	1.00m	(9)
02D/15	6	Pb	44ppm	1.00m	(2)
02D/15	8	Pb	80ppm	1.28m	(14)
02D/15	9	Pb	0.01%	1.44m	(9)
02D/15	10	Pb	25ppm	1.50m	(4)
					02E/03 Pb
02E/03	1	Pb	0.02%	1.52m	(27)
02E/03	2	Pb	20ppm	1.52m	(2)
					02E/04 Pb
02E/04	1	Pb	33ppm	1.49m	(5)
02E/04	2	Pb	40ppm	0.35m	(5)
02E/04	3	Pb	20ppm	1.40m	(12)
02E/04	4	Pb	80ppm	1.29m	(8)
02E/04	5	Pb	0.01%	0.79m	(6)
02E/04	6	Pb	40ppm	1.73m	(6)
					02E/05 Pb
02E/05	2	Pb	0.02%	1.50m	(1)
02E/05	6	Pb	0.81%	0.76m	(20)
02E/05	8	Pb	0.14%	1.19m	(55)
02E/05	9	Pb	0.28%	2.00m	(45)
02E/05	10	Pb	0.02%	2.00m	(9)
02E/05	11	Pb	0.16%	2.00m	(22)
02E/05	12	Pb	49ppm	0.91m	(6)

MASTER NO.	COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
02E/05 13	Pb	25ppm	0.91m	(6)
02E/05 14	Pb	32ppm	1.52m	(7)
02E/05 15	Pb	0.02%	0.00m	(11)
02E/05 16	Pb	0.03%	1.50m	(8)
02E/05 17	Pb	0.05%	1.82m	(5)
02E/05 18	Pb	0.01%	1.50m	(2)
02E/05 26	Pb	0.01%	1.65m	(2)
02E/05 28	Pb	61ppm	1.50m	( )
02E/05 29	Pb	42ppm	1.50m	( )
02E/05 30	Pb	0.01%	2.00m	(4)
				02E/06 Pb
02E/06 1	Pb	0.01%	1.52m	(14)
				02E/07 Pb
02E/07 13	Pb	0.02%	3.41m	( )
				02E/12 Pb
02E/12 1	Pb	84ppm	3.00m	(44)
02E/12 2	Pb	0.13%	4.42m	(90)
02E/12 3	Pb	0.24%	8.59m	(53)
02E/12 4	Pb	18ppm	0.94m	(69)
02E/12 36	Pb	0.03%	1.00m	(7)
02E/12 40	Pb	0.74%	2.00m	(20)
02E/12 41	Pb	0.95%	1.00m	(40)
02E/12 42	Pb	1.78%	2.00m	(30)
02E/12 43	Pb	0.80%	2.00m	(20)
02E/12 45	Pb	0.82%	1.00m	(21)
02E/12 46	Pb	0.40%	1.00m	(8)
02E/12 47	Pb	0.72%	1.00m	(16)
02E/12 48	Pb	2.00%	1.00m	(48)
02E/12 49	Pb	0.55%	3.04m	(11)
02E/12 50	Pb	0.39%	6.00m	(39)
02E/12 59	Pb	0.01%	0.25m	(14)
02E/12 60	Pb	0.02%	0.50m	(13)
02E/12 61	Pb	30ppm	0.50m	(4)
02E/12 64	Pb	7.90%	0.67m	(2)
02E/12 65	Pb	0.31%	0.60m	(1)
02E/12 66	Pb	9.90%	0.30m	(1)
				02M/12 Pb
02M/12 2	Pb	3ppm	2.89m	(9)
				11O/10 Pb
11O/10 1	Pb	1.45%	0.42m	(4)
11O/10 3	Pb	0.07%	0.30m	(1)
11O/10 4	Pb	0.01%	0.36m	( )
11O/10 5	Pb	0.06%	1.52m	(1)
11O/10 6	Pb	2.08%	0.24m	(8)
11O/10 7	Pb	8.15%	0.18m	(10)
11O/10 9	Pb	0.14%	1.52m	( )
11O/10 10	Pb	0.13%	0.30m	( )
11O/10 11	Pb	1.73%	0.61m	(1)
11O/10 12	Pb	0.06%	0.91m	(2)
11O/10 13	Pb	0.19%	0.45m	(4)

MASTER NO.	COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
110/10 14	Pb	0.03%	0.61m	( )
110/10 15	Pb	0.12%	0.61m	(5)
110/10 16	Pb	0.22%	0.91m	( )
110/10 18	Pb	11.70%	0.03m	(11)
110/10 19	Pb	0.80%	0.06m	(3)
110/10 20	Pb	0.19%	0.09m	(5)
110/10 21	Pb	3.60%	0.27m	(3)
110/10 24	Pb	0.04%	0.27m	( )
110/10 25	Pb	2.65%	0.39m	(4)
110/10 26	Pb	0.17%	1.52m	(77)
110/10 27	Pb	1.12%	0.45m	(36)
110/10 28	Pb	0.01%	1.51m	( )
110/10 29	Pb	0.05%	1.40m	(4)
110/10 30	Pb	4.73%	0.30m	(3)
110/10 31	Pb	2.22%	0.39m	(2)
110/10 32	Pb	2.11%	1.43m	( )
110/10 33	Pb	2.09%	0.04m	(5)
110/10 34	Pb	9.80%	0.15m	(3)
110/10 35	Pb	2.25%	0.30m	(2)
110/10 36	Pb	6.60%	1.46m	(10)
110/10 37	Pb	10.40%	0.03m	(10)
110/10 38	Pb	1.76%	0.60m	(3)
110/10 39	Pb	3.60%	0.09m	(1)
				110/15 Pb
110/15 1	Pb	2.19%	0.60m	(17)
110/15 2	Pb	0.96%	0.76m	(11)
110/15 3	Pb	0.53%	0.45m	(8)
110/15 4	Pb	12.50%	0.45m	(8)
110/15 5	Pb	0.07%	1.31m	(9)
110/15 6	Pb	0.10%	0.91m	(6)
110/15 7	Pb	0.05%	1.50m	(8)
110/15 8	Pb	10.00%	0.15m	(13)
110/15 9	Pb	0.64%	1.67m	(6)
110/15 10	Pb	4.45%	0.51m	(11)
110/15 11	Pb	0.22%	0.15m	(9)
110/15 12	Pb	4.65%	0.76m	(9)
110/15 13	Pb	7.65%	0.85m	(5)
110/15 14	Pb	8.38%	0.76m	(23)
110/15 15	Pb	6.03%	0.21m	(61)
110/15 16	Pb	4.23%	0.61m	(12)
110/15 17	Pb	4.09%	0.33m	(11)
110/15 18	Pb	3.96%	0.67m	(21)
110/15 19	Pb	1.57%	0.57m	(3)
110/15 20	Pb	0.12%	1.21m	(10)
110/15 21	Pb	0.18%	0.76m	(8)
110/15 25	Pb	0.14%	1.82m	(3)
110/15 26	Pb	0.51%	0.33m	(3)
110/15 27	Pb	2.70%	0.24m	(9)
110/15 28	Pb	1.82%	1.09m	(10)
110/15 29	Pb	3.58%	0.76m	(13)
110/15 30	Pb	1.06%	0.73m	(12)
110/15 33	Pb	0.12%	1.06m	(2)
110/15 34	Pb	2.33%	0.48m	(7)
110/15 36	Pb	1.00%	0.27m	(6)

MASTER NO.	COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
110/15 37	Pb	3.42%	0.30m	(7)
110/15 38	Pb	5.80%	1.06m	(29)
110/15 40	Pb	1.72%	0.76m	(1)
110/15 41	Pb	0.23%	0.60m	(7)
110/15 42	Pb	5.86%	0.88m	(6)
110/15 45	Pb	1.85%	1.52m	(8)
110/15 46	Pb	0.18%	1.52m	(4)
110/15 47	Pb	2.51%	0.48m	(9)
110/15 48	Pb	0.82%	0.76m	(12)
110/15 49	Pb	4.75%	1.46m	(12)
110/15 50	Pb	0.44%	0.60m	(1)
110/15 51	Pb	0.30%	1.28m	(3)
110/15 52	Pb	0.48%	0.30m	(7)
110/15 53	Pb	1.70%	0.60m	(9)
110/15 54	Pb	0.30%	0.51m	(6)
110/15 55	Pb	3.96%	0.60m	(27)
110/15 56	Pb	0.97%	0.60m	(11)
110/15 57	Pb	1.95%	1.21m	(6)
110/15 58	Pb	16.50%	0.45m	(21)
110/15 59	Pb	2.73%	0.30m	(2)
110/15 61	Pb	2.35%	1.00m	(8)
110/15 62	Pb	0.92%	1.09m	(10)
110/15 63	Pb	3.21%	1.61m	(15)
110/15 64	Pb	0.32%	0.24m	( )
110/15 66	Pb	3.08%	0.33m	(17)
110/15 67	Pb	1.25%	0.61m	(7)
110/15 68	Pb	0.18%	0.82m	( )
110/15 69	Pb	0.28%	0.33m	(2)
110/15 70	Pb	0.66%	0.70m	(3)
110/15 71	Pb	1.50%	1.40m	(4)
110/15 72	Pb	0.70%	0.61m	(5)
110/15 73	Pb	1.71%	0.45m	(8)
110/15 74	Pb	0.32%	0.70m	(1)
110/15 75	Pb	7.90%	0.61m	(34)
110/15 76	Pb	4.61%	0.15m	(16)
110/15 77	Pb	0.19%	0.30m	(1)
110/15 78	Pb	0.89%	1.06m	(12)
110/15 79	Pb	2.42%	0.91m	(11)
110/15 80	Pb	7.02%	0.15m	(4)
110/15 81	Pb	7.13%	0.21m	(5)
110/15 82	Pb	0.67%	1.49m	(2)
110/15 83	Pb	1.66%	0.30m	(15)
110/15 84	Pb	4.10%	1.06m	(5)
110/15 85	Pb	1.21%	0.30m	(4)
110/15 87	Pb	0.23%	1.50m	(9)
110/15 88	Pb	0.17%	1.28m	(4)
110/15 89	Pb	0.29%	0.61m	(9)
110/15 90	Pb	1.44%	0.45m	(16)
110/15 91	Pb	6.71%	0.24m	(19)
110/15 93	Pb	0.77%	1.50m	(10)
110/15 94	Pb	0.01%	1.50m	(3)
110/15 95	Pb	0.11%	0.61m	(1)
110/15 96	Pb	0.01%	2.68m	( )
110/15 97	Pb	0.01%	0.61m	(1)
110/15 98	Pb	0.01%	1.31m	( )

MASTER NO.	COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
110/15 101	Pb	0.02%	1.50m	(2)
110/15 102	Pb	0.37%	0.30m	(17)
110/15 103	Pb	0.07%	1.12m	(5)
110/15 104	Pb	0.08%	1.12m	(8)
110/15 105	Pb	0.19%	0.45m	(5)
110/15 106	Pb	0.09%	0.76m	(1)
110/15 107	Pb	2.05%	0.88m	(4)
110/15 109	Pb	0.28%	0.33m	(11)
110/15 110	Pb	10.30%	1.12m	(3)
110/15 111	Pb	5.73%	1.09m	(6)
110/15 112	Pb	0.34%	0.60m	(9)
110/15 113	Pb	0.03%	0.51m	( )
110/15 115	Pb	0.50%	3.00m	(6)
110/15 116	Pb	0.52%	1.28m	(7)
110/15 117	Pb	0.22%	0.73m	(1)
110/15 118	Pb	2.01%	0.60m	(6)
110/15 119	Pb	0.09%	1.50m	(4)
110/15 120	Pb	0.13%	1.50m	(12)
110/15 121	Pb	1.16%	0.97m	( )
110/15 122	Pb	1.12%	0.60m	(18)
110/15 123	Pb	1.76%	1.43m	(11)
110/15 124	Pb	2.72%	0.82m	(9)
110/15 125	Pb	0.21%	0.85m	(1)
110/15 126	Pb	1.03%	0.61m	(13)
110/15 127	Pb	0.43%	0.91m	(10)
110/15 128	Pb	0.48%	1.55m	(18)
110/15 129	Pb	4.10%	0.42m	(6)
110/15 130	Pb	0.84%	0.18m	(5)
110/15 131	Pb	0.35%	0.67m	(18)
110/15 132	Pb	7.67%	0.61m	(11)
110/15 133	Pb	1.14%	0.61m	(8)
110/15 134	Pb	3.20%	0.64m	(9)
110/15 135	Pb	0.54%	0.30m	(1)
110/15 136	Pb	6.56%	0.60m	(22)
110/15 137	Pb	1.44%	0.67m	(7)
110/15 138	Pb	0.78%	0.60m	(10)
110/15 139	Pb	1.71%	0.45m	(16)
110/15 140	Pb	0.44%	1.50m	(15)
110/15 141	Pb	3.26%	0.60m	(11)
110/15 142	Pb	0.35%	0.73m	(16)
110/15 143	Pb	1.42%	1.09m	(8)
				110/16 Pb
110/16 1	Pb	1.25%	0.51m	(3)
110/16 2	Pb	3.03%	0.51m	( )
110/16 4	Pb	5.24%	0.51m	( )
110/16 5	Pb	11.50%	0.61m	(6)
110/16 6	Pb	0.78%	0.45m	( )
110/16 10	Pb	0.14%	1.21m	( )
110/16 17	Pb	0.03%	1.50m	(6)
110/16 18	Pb	0.02%	1.50m	(8)
110/16 19	Pb	14ppm	2.00m	(4)
110/16 21	Pb	48ppm	1.10m	( )
110/16 22	Pb	20ppm	2.10m	(4)
110/16 60	Pb	0.02%	1.96m	(27)

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
110/16	61	Pb	0.15%	1.96m	(16)
110/16	62	Pb	0.50%	2.10m	(30)
110/16	63	Pb	0.20%	0.60m	(29)
110/16	64	Pb	0.04%	2.00m	(26)
110/16	65	Pb	0.05%	2.00m	(21)
110/16	66	Pb	0.17%	2.00m	(23)
110/16	67	Pb	0.07%	0.60m	(26)
110/16	68	Pb	0.01%	2.00m	(9)
110/16	69	Pb	1ppm	1.80m	(3)
					11P/13 Pb
11P/13	2	Pb	33ppm	0.10m	(7)
11P/13	3	Pb	31ppm	2.00m	(7)
11P/13	4	Pb	27ppm	1.30m	(31)
11P/13	5	Pb	33ppm	2.00m	(31)
11P/13	6	Pb	1.09%	4.50m	( )
11P/13	7	Pb	1.55%	3.29m	( )
					11P/14 Pb
11P/14	1	Pb	18ppm	2.00m	(28)
11P/14	2	Pb	17ppm	2.00m	(27)
11P/14	3	Pb	18ppm	2.00m	(25)
11P/14	4	Pb	38ppm	2.00m	(25)
11P/14	5	Pb	29ppm	2.00m	(5)
					11P/15 Pb
11P/15	1	Pb	40ppm	3.00m	(35)
					12A/01 Pb
12A/01	1	Pb	0.01%	2.00m	(2)
12A/01	2	Pb	0.01%	2.00m	(2)
					12A/02 Pb
12A/02	1	Pb	0.02%	0.21m	(6)
12A/02	2	Pb	0.06%	0.14m	(9)
12A/02	3	Pb	0.01%	0.91m	(9)
12A/02	4	Pb	0.01%	0.60m	(5)
12A/02	5	Pb	0.02%	2.00m	(6)
					12A/08 Pb
12A/08	1	Pb	0.01%	0.10m	(3)
12A/08	2	Pb	0.01%	0.60m	(1)
12A/08	6	Pb	0.01%	2.00m	( )
12A/08	7	Pb	0.01%	2.00m	(4)
					12A/09 Pb
12A/09	12	Pb	0.01%	1.50m	(4)
12A/09	14	Pb	0.01%	1.50m	( )
12A/09	15	Pb	0.01%	1.50m	( )
12A/09	16	Pb	16ppm	1.00m	(1)
12A/09	17	Pb	0.07%	1.50m	(18)
12A/09	18	Pb	8ppm	1.00m	(2)
12A/09	23	Pb	0.10%	0.36m	(30)
12A/09	24	Pb	0.03%	1.23m	(9)
12A/09	25	Pb	60ppm	1.21m	(27)

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
12A/09	26	Pb	60ppm	1.34m	(16)
12A/09	27	Pb	60ppm	0.61m	(25)
12A/09	29	Pb	50ppm	3.05m	(20)
12A/09	30	Pb	80ppm	3.06m	(17)
12A/09	31	Pb	30ppm	1.22m	(4)
12A/09	32	Pb	0.15%	2.11m	(28)
12A/09	33	Pb	1.00%	0.60m	(73)
12A/09	34	Pb	0.09%	0.61m	(110)
12A/09	35	Pb	0.02%	0.30m	(35)
12A/09	36	Pb	0.05%	0.22m	(87)
12A/09	37	Pb	90ppm	5.48m	(13)
12A/09	38	Pb	0.14%	0.35m	(16)
12A/09	39	Pb	0.01%	0.15m	(11)
12A/09	40	Pb	0.04%	0.20m	(66)
12A/09	41	Pb	30ppm	0.10m	(22)
12A/09	42	Pb	0.03%	0.94m	(33)
					12A/10 Pb
12A/10	20	Pb	0.01%	1.50m	(3)
12A/10	21	Pb	0.03%	1.50m	(4)
12A/10	22	Pb	0.01%	1.50m	(1)
12A/10	23	Pb	0.01%	1.50m	(2)
12A/10	27	Pb	0.01%	1.40m	(3)
12A/10	28	Pb	0.05%	1.90m	(2)
					12A/16 Pb
12A/16	12	Pb	0.01%	3.08m	(6)
					12G/08 Pb
12G/08	1	Pb	15ppm	0.12m	(7)
12G/08	2	Pb	0.07%	0.15m	(115)
12G/08	3	Pb	0.19%	0.36m	(82)
12G/08	4	Pb	0.20%	0.91m	(22)
12G/08	5	Pb	0.20%	0.36m	(45)
12G/08	7	Pb	0.01%	1.06m	(86)
					12H/01 Pb
12H/01	37	Pb	0.55%	0.60m	(45)
					12H/06 Pb
12H/06	1	Pb	15ppm	1.80m	(34)
12H/06	2	Pb	13ppm	3.70m	(15)
12H/06	3	Pb	13ppm	3.00m	(32)
12H/06	4	Pb	16ppm	1.50m	(5)
12H/06	5	Pb	13ppm	1.30m	(14)
12H/06	6	Pb	20ppm	3.70m	(23)
12H/06	7	Pb	11ppm	10.60m	(17)
12H/06	8	Pb	28ppm	1.20m	( )
12H/06	12	Pb	13ppm	3.00m	(43)
12H/06	13	Pb	19ppm	3.10m	(76)
12H/06	15	Pb	12ppm	3.00m	(20)
12H/06	16	Pb	8ppm	3.00m	(6)
12H/06	17	Pb	12ppm	3.00m	(16)
12H/06	19	Pb	8ppm	3.10m	(2)
12H/06	20	Pb	22ppm	3.00m	(2)

MASTER NO.	COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
12H/06 45	Pb	51ppm	2.00m	(54)
12H/06 46	Pb	42ppm	3.00m	(13)
12H/06 53	Pb	6ppm	0.50m	(3)
12H/06 54	Pb	15ppm	0.50m	( )
12H/06 55	Pb	10ppm	1.00m	(6)
12H/06 56	Pb	8ppm	1.00m	(3)
12H/06 57	Pb	25ppm	1.00m	(4)
12H/06 58	Pb	12ppm	1.00m	(5)
12H/06 59	Pb	18ppm	0.40m	(13)
12H/06 60	Pb	0.07%	1.00m	(12)
12H/06 62	Pb	8ppm	1.00m	(6)
12H/06 64	Pb	8ppm	1.00m	(4)
12H/06 65	Pb	6ppm	1.00m	(8)
12H/06 66	Pb	8ppm	1.00m	(4)
12H/06 68	Pb	0.05%	0.40m	(31)
12H/06 69	Pb	29ppm	0.91m	(3)
12H/06 75	Pb	25ppm	0.10m	( )
12H/06 81	Pb	18ppm	0.18m	( )
12H/06 119	Pb	76ppm	0.70m	( )
12H/06 125	Pb	74ppm	1.50m	(16)
12H/06 126	Pb	61ppm	1.50m	(16)
12H/06 127	Pb	74ppm	1.50m	(11)
12H/06 128	Pb	0.01%	1.50m	(11)
				12H/08 Pb
12H/08 1	Pb	0.21%	2.00m	(29)
12H/08 2	Pb	0.11%	1.60m	(22)
12H/08 3	Pb	0.05%	2.00m	(21)
12H/08 4	Pb	0.31%	1.70m	(12)
12H/08 5	Pb	0.05%	1.70m	(22)
12H/08 6	Pb	0.50%	2.00m	(6)
12H/08 7	Pb	0.27%	2.00m	(9)
12H/08 8	Pb	0.03%	1.50m	(6)
12H/08 9	Pb	0.04%	1.20m	(10)
				12H/09 Pb
12H/09 136	Pb	80ppm	0.41m	( )
12H/09 144	Pb	0.05%	1.50m	(1)
12H/09 270	Pb	0.52%	1.00m	(25)
12H/09 271	Pb	0.15%	1.00m	(109)
12H/09 272	Pb	0.16%	1.00m	(62)
12H/09 273	Pb	0.62%	1.00m	(78)
12H/09 275	Pb	0.01%	1.20m	( )
12H/09 276	Pb	1.15%	0.15m	( )
12H/09 277	Pb	10ppm	1.16m	(2)
				12H/10 Pb
12H/10 1	Pb	0.16%	0.76m	(9)
12H/10 2	Pb	0.01%	0.45m	( )
12H/10 3	Pb	0.21%	0.91m	(8)
12H/10 4	Pb	0.08%	1.50m	(3)

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
					12H/11 Pb
12H/11	1	Pb	6.35%	0.60m	(10)
12H/11	2	Pb	15.70%	0.30m	(6)
12H/11	3	Pb	18.20%	1.50m	(11)
12H/11	4	Pb	5.60%	1.21m	( )
12H/11	5	Pb	4.00%	0.79m	(5)
12H/11	6	Pb	6.95%	1.50m	(17)
12H/11	11	Pb	9.75%	1.50m	(11)
12H/11	12	Pb	1.83%	1.50m	(6)
12H/11	13	Pb	0.53%	1.50m	(7)
12H/11	14	Pb	3.02%	1.90m	(8)
12H/11	15	Pb	1.04%	0.54m	( )
12H/11	16	Pb	1.02%	1.50m	(5)
12H/11	20	Pb	2.68%	1.60m	(16)
12H/11	21	Pb	1.19%	1.20m	(18)
12H/11	22	Pb	1.36%	1.70m	(23)
12H/11	24	Pb	1.29%	0.60m	(12)
12H/11	25	Pb	6.40%	1.50m	(4)
12H/11	26	Pb	3.82%	3.00m	(4)
					12H/16 Pb
12H/16	26	Pb	1.05%	1.50m	(13)
12H/16	32	Pb	0.02%	0.60m	(3)
12H/16	65	Pb	0.85%	0.39m	(11)
12H/16	73	Pb	0.55%	1.21m	( )
12H/16	85	Pb	0.04%	0.30m	(2)
					12I/11 Pb
12I/11	1	Pb	0.04%	0	(1)
12I/11	2	Pb	0.27%	0	(1)
12I/11	4	Pb	20ppm	0	(4)
12I/11	5	Pb	20ppm	0	(6)
12I/11	6	Pb	20ppm	0	(6)
12I/11	7	Pb	10ppm	0	( )
12I/11	8	Pb	30ppm	0	(16)
12I/11	9	Pb	30ppm	0	(11)
12I/11	10	Pb	30ppm	0	(2)
					12P/01 Pb
12P/01	11	Pb	0.02%	0.45m	( )
12P/01	12	Pb	10ppm	0.79m	( )
12P/01	18	Pb	0.02%	1.76m	(1)
					12P/08 Pb
12P/08	2	Pb	0.07%	1.54m	( )
					13O/03 Pb
13O/03	18	Pb	0.02%	0.91m	(13)
					23I/05 Pb
23I/05	1	Pb	0.02%	0.94m	(2)
					23I/13 Pb
23I/13	3	Pb	60ppm	1.52m	(1)

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
23I/13	4	Pb	30ppm	1.52m	(1)
					23J/09 Pb
23J/09	4	Pb	0.01%	1.52m	(2)
23J/09	5	Pb	0.02%	0.15m	(4)
					23J/10 Pb
23J/10	1	Pb	0.01%	0.30m	(3)
					23J/15 Pb
23J/15	2	Pb	80ppm	0.21m	(2)
23J/15	3	Pb	30ppm	1.52m	( )
					23J/16 Pb
23J/16	1	Pb	50ppm	0.91m	(3)
					02E/02 Pt
02E/02	1	Pt	<4.0ppb	1.98m	( )
					02E/07 Pt
02E/07	5	Pt	<2.0ppb	1.52m	( )
02E/07	8	Pt	<2.5ppb	0.91m	( )
02E/07	9	Pt	<2.5ppb	0.91m	( )
02E/07	10	Pt	<25.0ppb	0.91m	(3)
02E/07	11	Pt	<25.0ppb	1.82m	(2)
02E/07	12	Pt	<25.0ppb	2.68m	(5)
02E/07	14	Pt	<25.0ppb	0.91m	( )
					23I/13 Pt
23I/13	6	Pt	37.0ppb	1.49m	(1)
					12A/02 S
12A/02	1	S	1.22%	0.21m	(41)
12A/02	3	S	1.05%	0.61m	(17)
					12H/09 S
12H/09	135	S	20.11%	0.45m	(1)
					02D/05 Sb
02D/05	2	Sb	10ppm	0.30m	(4)
					02D/15 Sb
02D/15	1	Sb	<1ppm	0.30m	( )
					02E/05 Sb
02E/05	5	Sb	20ppm	0.50m	(12)
02E/05	6	Sb	0.02%	0.90m	(23)
02E/05	7	Sb	20ppm	0.50m	(13)
02E/05	8	Sb	0.07%	0.60m	(11)
02E/05	9	Sb	10ppm	2.00m	(3)
02E/05	9	Sb	0.03%	0.50m	(5)
02E/05	10	Sb	8ppm	0.60m	( )
02E/05	11	Sb	9ppm	0.60m	(2)
02E/05	18	Sb	<5ppm	1.50m	(2)

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
02E/05	26	Sb	20ppm	2.00m	(2)
02E/05	28	Sb	<5ppm	1.50m	( )
02E/05	29	Sb	6ppm	1.50m	( )
02E/05	30	Sb	11ppm	2.00m	(4)
					01N/05 SiO_2
01N/05	2	SiO_2	96.12%	3.04m	(4)
01N/05	3	SiO_2	95.96%	3.04m	(4)
01N/05	4	SiO_2	97.35%	3.04m	(4)
01N/05	5	SiO_2	97.26%	3.04m	(2)
01N/05	6	SiO_2	95.26%	3.04m	(10)
01N/05	7	SiO_2	96.40%	3.50m	(8)
01N/05	8	SiO_2	97.15%	3.04m	(8)
01N/05	9	SiO_2	97.51%	3.04m	(11)
01N/05	10	SiO_2	97.11%	3.35m	(5)
01N/05	11	SiO_2	97.43%	3.35m	(8)
01N/05	12	SiO_2	96.98%	3.04m	(9)
01N/05	13	SiO_2	95.11%	3.04m	(3)
01N/05	14	SiO_2	95.49%	3.35m	(13)
01N/05	15	SiO_2	97.34%	3.09m	(12)
01N/05	16	SiO_2	93.86%	3.04m	(6)
01N/05	17	SiO_2	94.72%	2.43m	(6)
					01N/12 SiO_2
01N/12	1	SiO_2	97.47%	3.04m	(1)
01N/12	2	SiO_2	90.26%	2.74m	(4)
01N/12	3	SiO_2	97.40%	3.04m	(4)
01N/12	14	SiO_2	96.17%	2.13m	(5)
01N/12	15	SiO_2	97.58%	3.04m	(3)
					11P/11 SiO_2
11P/11	1	SiO_2	99.00%	3.04m	(25)
11P/11	2	SiO_2	98.20%	3.04m	(27)
11P/11	3	SiO_2	96.90%	3.04m	(15)
11P/11	4	SiO_2	97.70%	3.04m	(28)
11P/11	5	SiO_2	97.40%	2.43m	(33)
					12B/10 SiO_2
12B/10	1	SiO_2	0.30%	1.50m	(44)
12B/10	2	SiO_2	0.60%	1.50m	(41)
12B/10	3	SiO_2	4.50%	1.50m	(39)
12B/10	4	SiO_2	3.60%	1.50m	(39)
12B/10	5	SiO_2	1.50%	0.60m	(46)
12B/10	6	SiO_2	1.50%	0.76m	(32)
12B/10	7	SiO_2	2.20%	0.76m	(58)
12B/10	8	SiO_2	2.00%	1.00m	(47)
12B/10	9	SiO_2	3.00%	1.00m	(44)
12B/10	10	SiO_2	1.50%	1.50m	(93)
12B/10	11	SiO_2	0.40%	1.50m	(49)
12B/10	12	SiO_2	0.20%	1.50m	(39)
					12H/05 SiO_2
12H/05	1	SiO_2	99.10%	3.04m	(22)
12H/05	2	SiO_2	100.00%	3.04m	(22)

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
12H/05	4	SiO_2	97.90%	3.04m	(24)
					01L/13 Sn
01L/13	8	Sn	60ppm	0.91m	(12)
01L/13	9	Sn	20ppm	6.09m	(13)
01L/13	10	Sn	10ppm	1.52m	(12)
01L/13	11	Sn	0.05%	1.52m	(18)
					01L/14 Sn
01L/14	85	Sn	3ppm	6.09m	(3)
01L/14	85	Sn	3ppm	6.09m	(3)
					01M/04 Sn
01M/04	3	Sn	5ppm	4.57m	(9)
01M/04	6	Sn	8ppm	6.09m	(10)
					11O/16 Sn
11O/16	60	Sn	9ppm	1.96m	(27)
					11P/13 Sn
11P/13	2	Sn	9ppm	0.10m	(7)
11P/13	3	Sn	8ppm	2.00m	(7)
11P/13	4	Sn	12ppm	1.30m	(6)
11P/13	5	Sn	15ppm	2.00m	(31)
					11P/14 Sn
11P/14	1	Sn	58ppm	2.40m	(28)
11P/14	2	Sn	9ppm	2.00m	(4)
11P/14	4	Sn	80ppm	2.00m	(3)
11P/14	5	Sn	8ppm	2.00m	(1)
					11P/15 Sn
11P/15	1	Sn	12ppm	3.00m	(6)
					02E/05 Te
02E/05	9	Te	10ppm	2.00m	( )
02E/05	11	Te	10ppm	2.00m	(5)
02E/05	18	Te	<10ppm	1.50m	(2)
02E/05	26	Te	<10ppm	2.00m	(2)
02E/05	28	Te	<10ppm	1.50m	( )
02E/05	29	Te	<10ppm	1.50m	( )
02E/05	30	Te	41ppm	2.00m	(4)
					01L/13 U
01L/13	8	U	21ppm	6.09m	(12)
01L/13	9	U	16ppm	6.09m	(13)
01L/13	10	U	40ppm	3.35m	(15)
01L/13	11	U	26ppm	1.52m	(18)
					01L/14 U
01L/14	85	U	22ppm	5.48m	(12)
01L/14	85	U	22ppm	5.48m	(12)
01L/14	86	U	9ppm	6.09m	(10)

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
					01M/04 U
01M/04	3	U	8ppm	6.09m	(22)
01M/04	4	U	10ppm	4.87m	(13)
01M/04	5	U	10ppm	3.65m	(22)
01M/04	6	U	6ppm	6.09m	(26)
01M/04	7	U	6ppm	6.09m	(15)
					12H/06 U
12H/06	1	U	2ppm	1.50m	(34)
12H/06	2	U	20ppm	3.10m	(15)
12H/06	3	U	3ppm	1.20m	(32)
12H/06	4	U	3ppm	0.90m	(5)
12H/06	5	U	4ppm	1.80m	(14)
12H/06	6	U	15ppm	3.00m	(23)
12H/06	7	U	7ppm	3.10m	(17)
12H/06	8	U	2ppm	1.20m	( )
12H/06	12	U	1ppm	3.00m	(43)
12H/06	13	U	1ppm	3.10m	(76)
12H/06	15	U	7ppm	1.40m	(20)
12H/06	16	U	1ppm	4.30m	(6)
12H/06	17	U	2ppm	3.00m	(16)
12H/06	19	U	1ppm	3.00m	(2)
12H/06	20	U	<1ppm	3.10m	(2)
12H/06	45	U	3ppm	2.00m	(54)
12H/06	46	U	4ppm	3.00m	(13)
12H/06	47	U	2ppm	3.00m	(29)
12H/06	48	U	<1ppm	3.00m	(5)
12H/06	49	U	2ppm	3.00m	(3)
12H/06	50	U	2ppm	3.00m	(3)
12H/06	53	U	10ppm	0.50m	(3)
12H/06	54	U	1ppm	0.50m	( )
12H/06	55	U	2ppm	1.00m	(6)
12H/06	56	U	6ppm	1.00m	(3)
12H/06	57	U	10ppm	1.00m	(4)
12H/06	58	U	27ppm	1.00m	(5)
12H/06	59	U	14ppm	1.00m	(13)
12H/06	62	U	13ppm	1.00m	(6)
12H/06	64	U	5ppm	1.00m	(3)
12H/06	65	U	6ppm	1.00m	(8)
12H/06	66	U	6ppm	1.00m	(4)
12H/06	68	U	38ppm	0.68m	(31)
12H/06	69	U	1ppm	1.27m	(3)
12H/06	119	U	68ppm	0.70m	( )
12H/06	125	U	37ppm	1.50m	(16)
12H/06	126	U	45ppm	1.50m	(16)
12H/06	127	U	22ppm	1.50m	(11)
12H/06	128	U	31ppm	1.50m	(11)
					23I/13 U
23I/13	3	U	5ppm	1.52m	(1)
23I/13	4	U	6ppm	1.52m	(1)
					12H/06 U_3O_8
12H/06	75	U_3O_8	0.07%	0.10m	( )

MASTER NO.	COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
12H/06 81	U_3O_8	0.07%	0.18m	( )
				13G/14 U_3O_8
13G/14 1	U_3O_8	0.01%	1.60m	( )
13G/14 2	U_3O_8	0.05%	1.40m	(10)
13G/14 3	U_3O_8	0.02%	1.60m	( )
13G/14 4	U_3O_8	0.01%	1.60m	( )
13G/14 5	U_3O_8	0.02%	1.60m	(1)
13G/14 6	U_3O_8	0.07%	1.60m	(3)
13G/14 7	U_3O_8	0.05%	1.60m	(3)
				13K/03 U_3O_8
13K/03 1	U_3O_8	10ppm	1.70m	(1)
				13K/06 U_3O_8
13K/06 1	U_3O_8	0.27%	0.20m	(4)
13K/06 2	U_3O_8	0.27%	0.10m	(30)
13K/06 3	U_3O_8	0.01%	0.60m	(1)
13K/06 4	U_3O_8	0.35%	1.20m	(17)
13K/06 5	U_3O_8	0.03%	0.15m	(3)
13K/06 7	U_3O_8	0.09%	0.16m	(8)
13K/06 8	U_3O_8	0.13%	0.20m	(34)
13K/06 9	U_3O_8	0.04%	1.10m	(8)
13K/06 10	U_3O_8	0.04%	0.70m	(3)
13K/06 12	U_3O_8	30ppm	1.80m	( )
13K/06 14	U_3O_8	0.01%	0	(5)
13K/06 15	U_3O_8	60ppm	0	( )
				13K/07 U_3O_8
13K/07 1	U_3O_8	0.15%	0.19m	(8)
13K/07 2	U_3O_8	0.18%	0.36m	(6)
13K/07 3	U_3O_8	0.11%	0.46m	(11)
13K/07 4	U_3O_8	0.08%	0.57m	(4)
13K/07 5	U_3O_8	0.06%	0.29m	(33)
13K/07 6	U_3O_8	1.05%	0.21m	(11)
13K/07 7	U_3O_8	0.16%	0.48m	(4)
13K/07 8	U_3O_8	0.20%	0.20m	(21)
13K/07 9	U_3O_8	0.59%	0.56m	(21)
13K/07 11	U_3O_8	1.21%	0.55m	(24)
13K/07 15	U_3O_8	0.03%	0.10m	(3)
13K/07 18	U_3O_8	0.35%	0.22m	(12)
13K/07 22	U_3O_8	1.77%	0.46m	(23)
13K/07 23	U_3O_8	0.36%	0.85m	(12)
13K/07 24	U_3O_8	0.40%	0.38m	(12)
13K/07 25	U_3O_8	0.77%	0.30m	(9)
13K/07 29	U_3O_8	0.48%	0.73m	(7)
13K/07 30	U_3O_8	0.17%	0.44m	(8)
13K/07 31	U_3O_8	0.66%	0.17m	(34)
13K/07 32	U_3O_8	0.49%	0.45m	(7)
13K/07 36	U_3O_8	0.20%	0.11m	(10)
13K/07 37	U_3O_8	0.05%	0.65m	(5)
13K/07 38	U_3O_8	0.14%	0.28m	(19)
13K/07 39	U_3O_8	0.27%	0.20m	(9)
13K/07 40	U_3O_8	0.07%	0.29m	(6)
13K/07 41	U_3O_8	0.07%	0.30m	(11)

MASTER NO.	COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
13K/07 42	U_3O_8	0.06%	0.36m	(1)
13K/07 44	U_3O_8	0.07%	0.52m	(18)
13K/07 45	U_3O_8	0.03%	0.40m	(4)
13K/07 46	U_3O_8	0.07%	0.36m	(19)
13K/07 47	U_3O_8	0.34%	0.53m	(12)
13K/07 48	U_3O_8	0.66%	0.17m	(17)
13K/07 49	U_3O_8	0.07%	0.93m	(2)
13K/07 50	U_3O_8	0.05%	0.46m	( )
13K/07 51	U_3O_8	0.15%	0.27m	(14)
13K/07 52	U_3O_8	0.29%	0.27m	(12)
13K/07 53	U_3O_8	0.07%	0.47m	(9)
13K/07 54	U_3O_8	0.03%	0.63m	(5)
13K/07 55	U_3O_8	0.03%	0.67m	(3)
13K/07 56	U_3O_8	0.44%	0.14m	(19)
13K/07 57	U_3O_8	0.03%	0.27m	(16)
13K/07 58	U_3O_8	0.04%	0.12m	(8)
13K/07 59	U_3O_8	0.50%	0	(6)
13K/07 60	U_3O_8	0.27%	0	(7)
13K/07 61	U_3O_8	0.02%	0	(5)
				13K/10 U_3O_8
13K/10 1	U_3O_8	0.06%	0.30m	(14)
13K/10 2	U_3O_8	10ppm	1.70m	(1)
13K/10 3	U_3O_8	0.03%	1.00m	(4)
13K/10 4	U_3O_8	0.18%	0.10m	(28)
13K/10 5	U_3O_8	0.04%	0.30m	(4)
13K/10 6	U_3O_8	0.03%	0.57m	(13)
13K/10 7	U_3O_8	10ppm	1.30m	( )
				13K/11 U_3O_8
13K/11 1	U_3O_8	0.79%	0.80m	(46)
13K/11 2	U_3O_8	0.16%	1.40m	(20)
13K/11 3	U_3O_8	0.12%	0.40m	(7)
13K/11 4	U_3O_8	4.36%	0.15m	(32)
13K/11 5	U_3O_8	0.13%	0.91m	(24)
13K/11 6	U_3O_8	1.09%	0.21m	(31)
13K/11 7	U_3O_8	1.27%	0.30m	(30)
13K/11 8	U_3O_8	0.18%	0.15m	(2)
				13O/03 U_3O_8
13O/03 4	U_3O_8	0.23%	0.90m	(23)
13O/03 5	U_3O_8	0.59%	0.25m	(22)
13O/03 6	U_3O_8	0.79%	0	(20)
13O/03 7	U_3O_8	1.58%	0.30m	(18)
13O/03 8	U_3O_8	0.08%	0.20m	(21)
13O/03 9	U_3O_8	0.19%	0.65m	(27)
13O/03 18	U_3O_8	0.02%	0.91m	(1)
				23H/12 U_3O_8
23H/12 1	U_3O_8	80ppm	1.09m	( )
				23I/12 U_3O_8
23I/12 1	U_3O_8	0.02%	0.27m	(2)

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
					23J/09 U_3O_8
23J/09	4	U_3O_8	6ppm	1.52m	(2)
23J/09	5	U_3O_8	0.06%	0.15m	(4)
					23J/10 U_3O_8
23J/10	1	U_3O_8	98ppm	0.30m	(3)
					23J/15 U_3O_8
23J/15	2	U_3O_8	0.01%	0.51m	(2)
23J/15	3	U_3O_8	12ppm	1.52m	( )
					23J/16 U_3O_8
23J/16	1	U_3O_8	11ppm	1.52m	(3)
					02D/12 V
02D/12	5	V	0.03%	1.53m	(1)
02D/12	10	V	0.04%	1.60m	(2)
					12A/09 V
12A/09	22	V	0.04%	1.31m	(1)
					12A/13 V
12A/13	1	V	0.08%	0.50m	(14)
12A/13	2	V	0.03%	0.50m	(5)
12A/13	3	V	0.04%	0.70m	(4)
					23J/09 V
23J/09	4	V	0.21%	1.52m	(2)
23J/09	5	V	0.46%	0.15m	(4)
					23J/10 V
23J/10	1	V	0.18%	0.30m	(3)
					23J/15 V
23J/15	2	V	0.22%	0.30m	(2)
					13K/06 V_2O_5
13K/06	4	V_2O_5	0.05%	1.20m	(5)
					13K/10 V_2O_5
13K/10	1	V_2O_5	0.09%	1.50m	(16)
					12A/02 W
12A/02	1	W	0.12%	0.15m	(7)
12A/02	2	W	0.09%	0.30m	(5)
12A/02	3	W	0.24%	0.61m	(17)
12A/02	4	W	0.67%	1.50m	(30)
12A/02	5	W	0.15%	2.00m	(13)
					11O/16 WO_3
11O/16	60	WO_3	15ppm	1.96m	(27)

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
					11P/13
					WO_3
11P/13	2	WO_3	11ppm	0.20m	(7)
11P/13	3	WO_3	9ppm	2.00m	(7)
11P/13	4	WO_3	16ppm	2.00m	(31)
11P/13	5	WO_3	9ppm	2.00m	(31)
					11P/14
					WO_3
11P/14	1	WO_3	16ppm	2.00m	(28)
11P/14	2	WO_3	6ppm	2.00m	(27)
11P/14	3	WO_3	9ppm	2.00m	(25)
11P/14	4	WO_3	10ppm	2.00m	(25)
11P/14	5	WO_3	5ppm	2.00m	(5)
					11P/15
					WO_3
11P/15	1	WO_3	0.02%	3.00m	(35)
					01L/14
					Zn
01L/14	86	Zn	0.04%	6.09m	(6)
					01M/04
					Zn
01M/04	5	Zn	0.01%	1.82m	( )
					01M/16
					Zn
01M/16	2	Zn	10ppm	2.00m	(1)
01M/16	3	Zn	0.02%	2.00m	(8)
01M/16	5	Zn	0.02%	1.50m	(11)
					01N/12
					Zn
01N/12	19	Zn	0.74%	0.30m	(11)
01N/12	20	Zn	1.50%	0.30m	(5)
					02D/04
					Zn
02D/04	1	Zn	0.04%	2.00m	(10)
					02D/05
					Zn
02D/05	1	Zn	0.01%	2.00m	( )
02D/05	2	Zn	0.01%	2.00m	(3)
					02D/10
					Zn
02D/10	1	Zn	0.01%	3.26m	(9)
02D/10	2	Zn	0.01%	1.68m	(13)
02D/10	3	Zn	76ppm	1.62m	(10)
					02D/11
					Zn
02D/11	1	Zn	0.02%	1.78m	(10)
					02D/12
					Zn
02D/12	1	Zn	20ppm	0.83m	(3)
02D/12	2	Zn	15ppm	1.67m	( )
02D/12	3	Zn	30ppm	1.00m	(1)
02D/12	5	Zn	20ppm	1.53m	(1)
02D/12	6	Zn	20ppm	2.00m	( )
02D/12	7	Zn	20ppm	2.00m	( )
02D/12	8	Zn	60ppm	1.48m	(3)

MASTER NO.	COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
02D/12 9	Zn	0.29%	0.35m	(3)
02D/12 10	Zn	50ppm	2.00m	(4)
				02D/13 Zn
02D/13 2	Zn	0.09%	3.05m	(33)
02D/13 3	Zn	0.04%	0.50m	(18)
				02D/15 Zn
02D/15 2	Zn	>1.00%	1.00m	(24)
02D/15 4	Zn	0.05%	1.00m	(9)
02D/15 6	Zn	0.05%	1.00m	(2)
02D/15 8	Zn	0.06%	1.28m	(14)
02D/15 9	Zn	0.02%	0.52m	(9)
02D/15 10	Zn	0.02%	1.50m	(4)
				02E/03 Zn
02E/03 1	Zn	0.06%	1.52m	(27)
02E/03 2	Zn	0.01%	0.91m	(2)
				02E/04 Zn
02E/04 1	Zn	0.02%	1.61m	(5)
02E/04 2	Zn	0.03%	0.76m	(5)
02E/04 3	Zn	0.01%	1.52m	(12)
02E/04 4	Zn	0.08%	1.29m	(8)
02E/04 5	Zn	0.07%	1.24m	(6)
02E/04 6	Zn	30ppm	1.23m	(6)
				02E/05 Zn
02E/05 4	Zn	0.90%	0.90m	(47)
02E/05 5	Zn	1.55%	0.76m	(76)
02E/05 6	Zn	2.50%	0.76m	(50)
02E/05 7	Zn	0.34%	1.00m	(22)
02E/05 8	Zn	3.00%	0.60m	(98)
02E/05 9	Zn	1.60%	0.50m	(61)
02E/05 10	Zn	0.03%	2.00m	(8)
02E/05 11	Zn	1.25%	0.76m	(58)
02E/05 12	Zn	0.01%	0.91m	(6)
02E/05 13	Zn	75ppm	0.91m	(6)
02E/05 14	Zn	34ppm	0.91m	(7)
02E/05 15	Zn	0.04%	0.00m	(11)
02E/05 16	Zn	1.13%	1.21m	(8)
02E/05 17	Zn	0.43%	1.82m	(5)
02E/05 18	Zn	0.04%	1.50m	(2)
02E/05 26	Zn	0.04%	1.65m	(2)
02E/05 28	Zn	0.85%	1.50m	( )
02E/05 29	Zn	70ppm	1.50m	( )
02E/05 30	Zn	0.05%	2.00m	(4)
				02E/06 Zn
02E/06 1	Zn	0.08%	1.22m	(14)
				02E/07 Zn
02E/07 3	Zn	0.02%	3.00m	(3)
02E/07 4	Zn	0.02%	1.95m	( )
02E/07 6	Zn	0.01%	3.10m	(8)

MASTER NO.	COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
02E/07 10	Zn	0.05%	0.91m	(15)
02E/07 11	Zn	0.60%	0.61m	(4)
02E/07 12	Zn	0.04%	1.52m	(23)
				02E/12 Zn
02E/12 1	Zn	0.02%	3.00m	(44)
02E/12 2	Zn	0.39%	4.42m	(90)
02E/12 3	Zn	0.65%	8.59m	(53)
02E/12 4	Zn	0.01%	0.94m	(69)
02E/12 36	Zn	0.07%	1.50m	(11)
02E/12 40	Zn	1.37%	2.00m	(25)
02E/12 41	Zn	2.57%	1.00m	(40)
02E/12 42	Zn	3.53%	2.00m	(30)
02E/12 43	Zn	2.83%	2.00m	(20)
02E/12 45	Zn	2.30%	1.00m	(21)
02E/12 46	Zn	0.86%	1.00m	(8)
02E/12 47	Zn	6.41%	1.03m	(16)
02E/12 48	Zn	4.92%	0.99m	(48)
02E/12 49	Zn	1.63%	1.40m	(14)
02E/12 50	Zn	1.96%	6.00m	(33)
02E/12 51	Zn	0.55%	1.82m	(1)
02E/12 54	Zn	0.02%	0.30m	( )
02E/12 59	Zn	0.17%	0.25m	(14)
02E/12 60	Zn	0.02%	0.50m	(13)
02E/12 61	Zn	70ppm	0.50m	(4)
				02M/12 Zn
02M/12 2	Zn	0.02%	3.00m	(9)
				110/10 Zn
110/10 1	Zn	1.06%	0.42m	(4)
110/10 3	Zn	0.03%	0.30m	( )
110/10 4	Zn	0.03%	0.36m	( )
110/10 6	Zn	0.28%	0.24m	(8)
110/10 7	Zn	0.37%	1.37m	(10)
110/10 9	Zn	0.07%	1.52m	( )
110/10 10	Zn	0.01%	0.30m	( )
110/10 11	Zn	0.10%	0.61m	(1)
110/10 12	Zn	0.01%	0.91m	(1)
110/10 13	Zn	0.01%	0.61m	( )
110/10 14	Zn	0.01%	0.61m	( )
110/10 15	Zn	0.18%	0.61m	(4)
110/10 18	Zn	1.64%	0.06m	(11)
110/10 19	Zn	0.02%	0.15m	(2)
110/10 20	Zn	0.41%	0.21m	(5)
110/10 21	Zn	2.30%	0.27m	(6)
110/10 24	Zn	0.02%	0.27m	(2)
110/10 25	Zn	3.28%	0.39m	(7)
110/10 26	Zn	0.13%	1.52m	(77)
110/10 27	Zn	0.16%	0.76m	(32)
110/10 28	Zn	0.03%	1.52m	( )
110/10 29	Zn	0.05%	1.52m	(3)
110/10 30	Zn	5.30%	0.30m	(3)
110/10 31	Zn	4.20%	0.39m	(2)
110/10 32	Zn	4.34%	1.43m	( )

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
110/10	33	Zn	2.90%	0.04m	(5)
110/10	34	Zn	19.00%	0.15m	(3)
110/10	35	Zn	3.46%	0.30m	(2)
110/10	36	Zn	11.40%	1.46m	(10)
110/10	37	Zn	18.80%	0.03m	(10)
110/10	38	Zn	4.60%	0.60m	(3)
110/10	39	Zn	5.35%	0.09m	(1)
					110/15 Zn
110/15	1	Zn	0.21%	0.45m	(19)
110/15	2	Zn	0.51%	0.76m	(11)
110/15	3	Zn	0.64%	0.45m	(8)
110/15	4	Zn	11.10%	0.45m	(8)
110/15	5	Zn	0.10%	1.31m	(9)
110/15	6	Zn	0.07%	0.91m	(7)
110/15	7	Zn	0.04%	1.50m	(12)
110/15	8	Zn	3.79%	0.15m	(13)
110/15	9	Zn	0.54%	1.40m	(6)
110/15	10	Zn	4.40%	0.54m	(11)
110/15	11	Zn	0.28%	0.15m	(9)
110/15	12	Zn	0.62%	0.76m	(9)
110/15	13	Zn	3.36%	0.85m	(5)
110/15	14	Zn	5.33%	0.15m	(33)
110/15	15	Zn	5.24%	0.21m	(70)
110/15	16	Zn	5.03%	0.61m	(12)
110/15	17	Zn	0.60%	0.33m	(12)
110/15	18	Zn	2.81%	0.76m	(24)
110/15	19	Zn	1.26%	0.57m	(8)
110/15	20	Zn	0.13%	1.21m	(12)
110/15	21	Zn	0.56%	2.04m	(10)
110/15	25	Zn	0.11%	1.82m	(3)
110/15	26	Zn	2.84%	0.33m	( )
110/15	27	Zn	4.27%	0.24m	(6)
110/15	28	Zn	0.19%	1.21m	(11)
110/15	29	Zn	3.21%	0.85m	(11)
110/15	30	Zn	0.04%	0.76m	(8)
110/15	33	Zn	0.01%	1.06m	(1)
110/15	34	Zn	1.85%	0.48m	(9)
110/15	36	Zn	0.99%	0.27m	(6)
110/15	37	Zn	3.53%	0.30m	(7)
110/15	38	Zn	3.56%	0.88m	(29)
110/15	40	Zn	1.31%	0.76m	(1)
110/15	41	Zn	0.51%	0.60m	(7)
110/15	42	Zn	6.97%	0.88m	(6)
110/15	45	Zn	0.08%	1.52m	(8)
110/15	46	Zn	0.16%	1.52m	(4)
110/15	47	Zn	2.11%	0.60m	(9)
110/15	48	Zn	1.73%	0.61m	(11)
110/15	49	Zn	5.29%	1.46m	(11)
110/15	50	Zn	0.17%	0.24m	(1)
110/15	51	Zn	0.34%	1.28m	(3)
110/15	52	Zn	0.09%	0.36m	(7)
110/15	53	Zn	0.28%	0.60m	(10)
110/15	54	Zn	0.53%	0.60m	(8)
110/15	55	Zn	0.54%	0.91m	(27)

MASTER NO.	COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
110/15 56	Zn	0.28%	0.60m	(11)
110/15 57	Zn	1.54%	1.21m	(6)
110/15 58	Zn	7.38%	0.45m	(23)
110/15 59	Zn	2.31%	0.30m	(2)
110/15 61	Zn	0.78%	1.00m	(11)
110/15 62	Zn	0.86%	1.09m	(11)
110/15 63	Zn	2.32%	0.79m	(16)
110/15 64	Zn	0.30%	0.24m	( )
110/15 66	Zn	0.51%	0.30m	(21)
110/15 67	Zn	0.09%	1.64m	(7)
110/15 69	Zn	1.80%	0.33m	(2)
110/15 70	Zn	0.52%	0.70m	(3)
110/15 71	Zn	0.07%	0.42m	(5)
110/15 72	Zn	0.18%	0.61m	(6)
110/15 73	Zn	1.00%	0.45m	(8)
110/15 74	Zn	0.27%	0.70m	(1)
110/15 75	Zn	3.30%	0.61m	(36)
110/15 76	Zn	0.61%	0.36m	(17)
110/15 77	Zn	0.04%	1.50m	(4)
110/15 78	Zn	0.25%	0.12m	(12)
110/15 79	Zn	1.70%	0.91m	(11)
110/15 80	Zn	3.72%	0.15m	(4)
110/15 81	Zn	5.11%	0.21m	(5)
110/15 82	Zn	0.33%	0.30m	(2)
110/15 83	Zn	1.09%	0.30m	(15)
110/15 84	Zn	1.25%	1.06m	(5)
110/15 85	Zn	0.83%	0.30m	(4)
110/15 86	Zn	0.01%	1.51m	( )
110/15 87	Zn	0.18%	1.50m	(7)
110/15 88	Zn	0.05%	1.28m	(4)
110/15 89	Zn	0.30%	0.61m	(9)
110/15 90	Zn	1.40%	0.45m	(17)
110/15 91	Zn	5.86%	0.24m	(20)
110/15 93	Zn	0.45%	0.82m	(11)
110/15 94	Zn	0.15%	0.30m	(7)
110/15 95	Zn	0.02%	0.61m	(2)
110/15 96	Zn	0.01%	2.68m	( )
110/15 97	Zn	0.02%	0.45m	(4)
110/15 98	Zn	0.15%	1.31m	( )
110/15 100	Zn	0.01%	1.50m	( )
110/15 101	Zn	0.02%	1.50m	(3)
110/15 102	Zn	0.12%	1.50m	(21)
110/15 103	Zn	0.12%	1.50m	(6)
110/15 104	Zn	0.18%	0.61m	(10)
110/15 105	Zn	0.07%	0.30m	(5)
110/15 106	Zn	0.03%	0.76m	( )
110/15 107	Zn	0.71%	0.88m	(4)
110/15 109	Zn	0.75%	0.76m	(11)
110/15 110	Zn	1.69%	1.12m	(4)
110/15 111	Zn	1.10%	1.09m	(6)
110/15 112	Zn	0.16%	0.60m	(9)
110/15 113	Zn	0.04%	0.30m	( )
110/15 115	Zn	0.14%	0.57m	(6)
110/15 116	Zn	0.12%	0.60m	(7)
110/15 117	Zn	0.09%	0.73m	(2)

MASTER NO.	COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
110/15 118	Zn	1.53%	0.60m	(7)
110/15 119	Zn	0.05%	1.50m	(5)
110/15 120	Zn	0.03%	0.97m	(14)
110/15 121	Zn	0.71%	0.97m	( )
110/15 122	Zn	1.23%	0.60m	(19)
110/15 123	Zn	1.39%	1.43m	(11)
110/15 124	Zn	2.34%	0.82m	(9)
110/15 125	Zn	0.37%	0.85m	(1)
110/15 126	Zn	0.06%	1.18m	(14)
110/15 127	Zn	0.29%	0.91m	(10)
110/15 128	Zn	0.62%	0.91m	(18)
110/15 129	Zn	3.30%	0.45m	(6)
110/15 130	Zn	1.87%	0.18m	(5)
110/15 131	Zn	0.08%	1.50m	(19)
110/15 132	Zn	12.50%	0.36m	(11)
110/15 133	Zn	1.26%	0.70m	(8)
110/15 134	Zn	2.02%	0.64m	(9)
110/15 135	Zn	0.62%	0.30m	(1)
110/15 136	Zn	5.51%	0.60m	(22)
110/15 137	Zn	1.21%	0.30m	(7)
110/15 138	Zn	0.36%	1.09m	(10)
110/15 139	Zn	1.36%	0.45m	(16)
110/15 140	Zn	0.12%	1.50m	(15)
110/15 141	Zn	4.32%	0.60m	(12)
110/15 142	Zn	0.34%	0.73m	(19)
110/15 143	Zn	1.51%	1.09m	(9)
				110/16 Zn
110/16 1	Zn	9.01%	0.51m	(3)
110/16 2	Zn	4.72%	0.51m	( )
110/16 4	Zn	5.92%	0.21m	( )
110/16 5	Zn	16.10%	0.61m	(7)
110/16 6	Zn	2.30%	0.45m	(4)
110/16 10	Zn	0.25%	1.21m	( )
110/16 17	Zn	0.03%	1.50m	(6)
110/16 18	Zn	0.03%	1.50m	(8)
110/16 19	Zn	66ppm	2.00m	(4)
110/16 21	Zn	12ppm	1.10m	( )
110/16 22	Zn	37ppm	2.10m	(4)
110/16 60	Zn	0.10%	1.96m	(27)
110/16 61	Zn	0.27%	1.96m	(16)
110/16 62	Zn	0.50%	2.10m	(30)
110/16 63	Zn	0.01%	2.00m	(29)
110/16 64	Zn	0.10%	2.00m	(26)
110/16 65	Zn	0.10%	2.00m	(21)
110/16 66	Zn	>0.50%	2.00m	(23)
110/16 67	Zn	0.17%	0.60m	(26)
110/16 68	Zn	0.12%	2.00m	(9)
110/16 69	Zn	0.13%	1.20m	(3)
				11P/13 Zn
11P/13 1	Zn	25ppm	2.06m	( )
11P/13 2	Zn	0.01%	0.40m	(7)
11P/13 3	Zn	75ppm	2.00m	(7)
11P/13 4	Zn	95ppm	1.30m	(31)

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
11P/13	5	Zn	94ppm	2.00m	(31)
11P/13	6	Zn	3.52%	4.50m	( )
11P/13	7	Zn	2.83%	3.29m	( )
					11P/14 Zn
11P/14	1	Zn	0.04%	2.00m	(28)
11P/14	2	Zn	0.01%	2.20m	(27)
11P/14	3	Zn	0.01%	2.00m	(25)
11P/14	4	Zn	0.02%	2.00m	(25)
11P/14	5	Zn	0.01%	2.00m	(5)
					11P/15 Zn
11P/15	1	Zn	0.08%	3.00m	(35)
					12A/01 Zn
12A/01	1	Zn	0.04%	2.00m	( )
12A/01	2	Zn	0.01%	2.00m	( )
					12A/02 Zn
12A/02	1	Zn	0.03%	0.30m	(42)
12A/02	2	Zn	0.05%	0.75m	(24)
12A/02	3	Zn	0.45%	0.30m	(60)
12A/02	4	Zn	0.16%	1.50m	(73)
12A/02	5	Zn	0.06%	1.00m	(34)
					12A/08 Zn
12A/08	1	Zn	0.01%	0.10m	(3)
12A/08	2	Zn	0.01%	0.10m	(2)
12A/08	3	Zn	0.02%	2.00m	(5)
12A/08	4	Zn	0.04%	2.00m	(4)
12A/08	5	Zn	0.01%	2.00m	(7)
12A/08	6	Zn	0.03%	2.00m	(6)
12A/08	7	Zn	0.01%	2.00m	(1)
					12A/09 Zn
12A/09	12	Zn	0.05%	1.50m	(9)
12A/09	13	Zn	0.01%	1.50m	(4)
12A/09	14	Zn	0.02%	1.50m	(6)
12A/09	15	Zn	0.04%	1.50m	(10)
12A/09	16	Zn	0.06%	0.91m	(16)
12A/09	17	Zn	0.33%	1.50m	(29)
12A/09	18	Zn	61ppm	1.00m	(2)
12A/09	22	Zn	0.02%	0.28m	(14)
12A/09	23	Zn	0.02%	3.05m	(30)
12A/09	24	Zn	0.10%	1.23m	(9)
12A/09	25	Zn	0.03%	1.21m	(27)
12A/09	26	Zn	0.08%	2.85m	(16)
12A/09	27	Zn	0.10%	0.61m	(25)
12A/09	29	Zn	0.03%	3.05m	(20)
12A/09	30	Zn	0.03%	3.05m	(17)
12A/09	31	Zn	0.05%	1.22m	(4)
12A/09	32	Zn	0.96%	0.30m	(28)

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
12A/09	33	Zn	2.20%	0.60m	(73)
12A/09	34	Zn	0.56%	2.80m	(110)
12A/09	35	Zn	0.13%	2.10m	(35)
12A/09	36	Zn	0.38%	0.18m	(87)
12A/09	37	Zn	0.02%	5.48m	(13)
12A/09	38	Zn	0.12%	0.35m	(16)
12A/09	39	Zn	0.02%	0.08m	(11)
12A/09	40	Zn	0.15%	0.20m	(66)
12A/09	41	Zn	0.10%	3.06m	(22)
12A/09	42	Zn	0.24%	1.30m	(33)
					12A/10 Zn
12A/10	16	Zn	0.06%	1.21m	(4)
12A/10	17	Zn	0.07%	0.61m	(10)
12A/10	20	Zn	0.02%	1.50m	(4)
12A/10	21	Zn	0.08%	1.50m	(4)
12A/10	22	Zn	0.02%	1.50m	(4)
12A/10	23	Zn	0.02%	1.50m	(5)
12A/10	27	Zn	0.57%	0.50m	(4)
12A/10	28	Zn	0.13%	2.60m	(2)
					12A/12 Zn
12A/12	1	Zn	15ppm	1.86m	(1)
12A/12	3	Zn	40ppm	1.66m	( )
12A/12	4	Zn	80ppm	1.10m	(4)
12A/12	5	Zn	50ppm	2.00m	( )
12A/12	6	Zn	60ppm	1.35m	(3)
12A/12	7	Zn	60ppm	1.50m	(4)
					12A/13 Zn
12A/13	1	Zn	0.02%	0.60m	(22)
12A/13	2	Zn	90ppm	1.70m	(10)
12A/13	3	Zn	60ppm	0.50m	(5)
12A/13	4	Zn	60ppm	1.00m	(4)
12A/13	5	Zn	0.01%	1.40m	(3)
					12A/16 Zn
12A/16	12	Zn	0.10%	3.08m	(6)
					12G/08 Zn
12G/08	1	Zn	78ppm	0.30m	(7)
12G/08	2	Zn	2.10%	0.30m	(115)
12G/08	3	Zn	3.85%	0.39m	(82)
12G/08	4	Zn	0.30%	0.91m	(22)
12G/08	5	Zn	1.17%	0.36m	(45)
12G/08	7	Zn	0.22%	1.37m	(86)
					12H/01 Zn
12H/01	37	Zn	1.36%	0.60m	(45)
					12H/06 Zn
12H/06	60	Zn	0.10%	1.00m	(8)
12H/06	68	Zn	40ppm	1.00m	(31)
12H/06	69	Zn	16ppm	0.91m	(3)
12H/06	75	Zn	21ppm	0.10m	( )

MASTER NO.	COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
12H/06 81	Zn	10ppm	0.18m	( )
12H/06 119	Zn	0.02%	0.70m	( )
12H/06 125	Zn	0.02%	1.50m	(16)
12H/06 126	Zn	0.02%	1.50m	(16)
12H/06 127	Zn	63ppm	1.50m	(11)
12H/06 128	Zn	0.01%	1.50m	(11)
				12H/08 Zn
12H/08 1	Zn	0.92%	2.00m	(30)
12H/08 2	Zn	0.39%	2.00m	(30)
12H/08 3	Zn	0.19%	2.00m	(21)
12H/08 4	Zn	0.50%	1.80m	(14)
12H/08 5	Zn	0.50%	1.70m	(22)
12H/08 6	Zn	0.50%	2.00m	(6)
12H/08 7	Zn	7.50%	2.00m	(9)
12H/08 8	Zn	0.34%	2.40m	(6)
12H/08 9	Zn	0.50%	2.00m	(10)
				12H/09 Zn
12H/09 11	Zn	0.02%	2.56m	(1)
12H/09 79	Zn	2.00%	1.50m	(5)
12H/09 103	Zn	4.76%	2.28m	(3)
12H/09 104	Zn	2.51%	1.55m	( )
12H/09 106	Zn	0.25%	1.50m	(1)
12H/09 107	Zn	1.20%	2.13m	(2)
12H/09 108	Zn	2.98%	1.98m	(1)
12H/09 109	Zn	2.98%	1.98m	(1)
12H/09 110	Zn	2.42%	1.82m	( )
12H/09 114	Zn	0.48%	2.89m	(3)
12H/09 117	Zn	2.33%	1.50m	(1)
12H/09 118	Zn	0.69%	2.43m	(3)
12H/09 124	Zn	4.14%	1.21m	(3)
12H/09 125	Zn	0.11%	1.82m	( )
12H/09 135	Zn	0.47%	1.50m	(1)
12H/09 136	Zn	80ppm	0.41m	( )
12H/09 141	Zn	0.73%	2.13m	(1)
12H/09 144	Zn	0.33%	1.50m	(14)
12H/09 213	Zn	0.27%	1.50m	(1)
12H/09 214	Zn	2.37%	1.21m	(6)
12H/09 220	Zn	1.73%	0.76m	(1)
12H/09 222	Zn	1.19%	1.50m	(14)
12H/09 249	Zn	1.70%	0.81m	(19)
12H/09 250	Zn	1.07%	3.00m	(25)
12H/09 251	Zn	0.86%	1.97m	(15)
12H/09 252	Zn	70ppm	1.40m	( )
12H/09 268	Zn	0.66%	1.50m	(19)
12H/09 269	Zn	0.11%	1.50m	(31)
12H/09 270	Zn	0.81%	1.00m	(25)
12H/09 271	Zn	3.80%	1.00m	(109)
12H/09 272	Zn	0.36%	1.40m	(62)
12H/09 273	Zn	1.92%	1.00m	(78)
12H/09 274	Zn	0.08%	0.30m	(9)
12H/09 275	Zn	8.30%	0.12m	(67)
12H/09 277	Zn	90ppm	1.00m	(2)
12H/09 341	Zn	1.60%	0.30m	(1)

MASTER NO.	COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
12H/09 352	Zn	0.05%	1.37m	( )
12H/09 354	Zn	0.40%	11.27m	(1)
12H/09 355	Zn	0.01%	1.21m	(16)
12H/09 356	Zn	0.02%	3.35m	(1)
				12H/10 Zn
12H/10 1	Zn	0.92%	0.45m	(9)
12H/10 2	Zn	0.02%	0.45m	( )
12H/10 3	Zn	1.07%	0.91m	(8)
12H/10 4	Zn	0.06%	3.10m	(3)
				12H/11 Zn
12H/11 1	Zn	0.66%	1.50m	(10)
12H/11 2	Zn	0.93%	0.30m	(6)
12H/11 3	Zn	0.40%	1.50m	(11)
12H/11 4	Zn	0.34%	1.21m	( )
12H/11 5	Zn	0.53%	1.50m	(5)
12H/11 6	Zn	0.12%	1.50m	(17)
12H/11 11	Zn	0.96%	0.39m	(11)
12H/11 12	Zn	0.05%	1.50m	(6)
12H/11 13	Zn	<0.01%	1.50m	(7)
12H/11 14	Zn	0.07%	1.50m	(8)
12H/11 15	Zn	0.01%	0.54m	( )
12H/11 16	Zn	0.01%	1.50m	(5)
12H/11 20	Zn	1.59%	2.23m	(16)
12H/11 21	Zn	0.39%	0.40m	(18)
12H/11 22	Zn	1.15%	1.50m	(23)
12H/11 24	Zn	0.79%	0.60m	(12)
12H/11 25	Zn	0.80%	1.50m	(4)
12H/11 26	Zn	0.31%	1.80m	(4)
				12H/16 Zn
12H/16 20	Zn	60ppm	0.61m	(8)
12H/16 21	Zn	50ppm	1.21m	(6)
12H/16 22	Zn	80ppm	1.37m	(6)
12H/16 23	Zn	60ppm	1.64m	(9)
12H/16 24	Zn	50ppm	1.52m	(3)
12H/16 25	Zn	60ppm	1.37m	(13)
12H/16 26	Zn	0.70%	1.50m	(27)
12H/16 27	Zn	60ppm	1.52m	(10)
12H/16 28	Zn	0.02%	1.52m	(33)
12H/16 29	Zn	0.05%	1.82m	(5)
12H/16 30	Zn	0.75%	1.50m	(47)
12H/16 31	Zn	0.34%	1.52m	(29)
12H/16 32	Zn	0.13%	1.50m	(17)
12H/16 34	Zn	0.15%	1.52m	(40)
12H/16 36	Zn	40ppm	1.52m	(6)
12H/16 37	Zn	60ppm	0.76m	(27)
12H/16 38	Zn	0.02%	0.70m	(58)
12H/16 39	Zn	30ppm	0.45m	(3)
12H/16 40	Zn	80ppm	0.91m	(44)
12H/16 41	Zn	50ppm	1.52m	(25)
12H/16 42	Zn	0.05%	1.52m	(3)
12H/16 43	Zn	40ppm	0.61m	(3)

MASTER NO.	COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
12H/16 46	Zn	0.37%	2.34m	(2)
12H/16 48	Zn	0.91%	1.73m	(2)
12H/16 49	Zn	1.55%	1.03m	(2)
12H/16 50	Zn	0.52%	1.00m	(1)
12H/16 51	Zn	0.38%	1.43m	( )
12H/16 53	Zn	0.47%	1.21m	(2)
12H/16 54	Zn	1.62%	1.12m	(2)
12H/16 56	Zn	0.19%	0.45m	( )
12H/16 58	Zn	0.70%	1.95m	( )
12H/16 61	Zn	3.68%	1.18m	(7)
12H/16 62	Zn	1.00%	2.13m	(3)
12H/16 65	Zn	2.30%	1.50m	(28)
12H/16 68	Zn	80ppm	1.52m	(37)
12H/16 73	Zn	0.35%	1.21m	( )
12H/16 74	Zn	1.55%	0.51m	(2)
12H/16 83	Zn	0.38%	1.43m	( )
12H/16 85	Zn	0.08%	0.30m	(2)
12H/16 86	Zn	90ppm	0.67m	(39)
12H/16 93	Zn	0.13%	1.50m	(7)
12H/16 94	Zn	0.17%	0.60m	(10)
12H/16 95	Zn	0.85%	1.06m	(6)
				12I/11
				Zn
12I/11 1	Zn	0.11%	0	(1)
12I/11 2	Zn	0.30%	0	(1)
12I/11 4	Zn	10ppm	0	(4)
12I/11 5	Zn	10ppm	0	(6)
12I/11 6	Zn	20ppm	0	(6)
12I/11 8	Zn	60ppm	0	(16)
12I/11 9	Zn	60ppm	0	(11)
12I/11 10	Zn	20ppm	0	(2)
				12P/01
				Zn
12P/01 1	Zn	0.15%	0.30m	(1)
12P/01 3	Zn	0.21%	0.30m	(3)
12P/01 11	Zn	1.15%	0.45m	(2)
12P/01 12	Zn	0.15%	0.79m	( )
12P/01 17	Zn	6.35%	0.91m	( )
12P/01 18	Zn	0.45%	1.76m	(1)
				12P/08
				Zn
12P/08 1	Zn	0.97%	0.14m	( )
12P/08 2	Zn	1.19%	0.01m	(2)
12P/08 15	Zn	0.04%	3.65m	( )
12P/08 16	Zn	0.81%	0.61m	( )
12P/08 17	Zn	0.01%	1.50m	( )
12P/08 18	Zn	0.01%	1.50m	( )
12P/08 19	Zn	0.62%	1.50m	(3)
12P/08 20	Zn	0.10%	1.50m	( )
12P/08 32	Zn	5.90%	0.45m	(5)
12P/08 44	Zn	5.18%	0.61m	(10)

MASTER NO.		COMMODITY	ASSAY	WIDTH	NUMBER OF ASSAYS
					13K/06 Zn
13K/06	11	Zn	0.03%	1.50m	(5)
					13O/03 Zn
13O/03	18	Zn	0.19%	0.91m	(51)
13O/03	19	Zn	0.03%	0.60m	(27)
					23H/12 Zn
23H/12	1	Zn	0.04%	1.09m	( )
					23I/05 Zn
23I/05	1	Zn	7.70%	0.94m	(2)
					23I/12 Zn
23I/12	1	Zn	0.05%	0.76m	(2)
					23I/13 Zn
23I/13	3	Zn	50ppm	1.52m	(1)
23I/13	4	Zn	30ppm	1.52m	(1)
23I/13	6	Zn	0.04%	1.52m	(37)
					23J/09 Zn
23J/09	4	Zn	0.17%	1.52m	(2)
23J/09	5	Zn	0.19%	0.15m	(4)
					23J/10 Zn
23J/10	1	Zn	0.12%	0.30m	(3)
					23J/15 Zn
23J/15	2	Zn	50ppm	0.21m	(2)
23J/15	3	Zn	50ppm	1.52m	( )
					23J/16 Zn
23J/16	1	Zn	0.18%	0.91m	(3)